National Accreditation Board for
Testing and Calibration Laboratories

CERTIFICATE OF ACCREDITATION

ISSPL LIMITED

has been assessed and accredited in accordance with the standard

ISO/IEC 17025:2017
"General Requirements for the Competence of Testing & Calibration Laboratories"

and fulfills the requirements of FSSAI, EIC, APEDA, Tea Board & IOPEPC

for its facilities at

1st and 2nd Floor, B-11G, CEG Tower, Industrial Area, Malviya Nagar, Jaipur, Rajasthan

in the field of

TESTING

Certificate Number **TC-5843** ***(Integrated)***

Issue Date **26/06/2026** **Valid Until** **02/03/2027**

FSSAI: 26/06/2026, EIC: 26/06/2026, APEDA: 26/06/2026, Tea Board: 26/06/2026, IOPEPC: 26/06/2026

This certificate supersedes the certificate No. TC-5843 with issue date 03/03/2025 in view of change in legal entity of the laboratory.

This certificate remains valid for the Scope of Accreditation as specified in the annexure subject to continued satisfactory compliance to the above standard & the relevant requirements of NABL.

(To see the scope of accreditation of this laboratory, you may also visit NABL website www.nabl-india.org)

Name of Legal Entity : ISSPL LIMITED

Signed for and on behalf of NABL

89076970100030001078

Anuja Anand
Director

Dr. Ramanand N. Shukla
Chief Executive Officer

SCOPE OF ACCREDITATION

Laboratory Name	**ISSPL Limited, 1st and 2nd Floor, B-11G, CEG Tower, Industrial Area, Malviya Nagar, Jaipur, Rajasthan**		
Accreditation Standard	**ISO/IEC 17025: 2017**		
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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
			Permanent Facility		
1.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Beer - Regular or Mild, Beer – Strong, Alcohol-free beer, Lager, Ale - Wheat beer, Ale - Stout and porter	Total Plate Count	FSSAI 15.001:2024	1 cfu/ml to 1000000 cfu/ml
2.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Beer - Regular or Mild, Beer – Strong, Alcohol-free beer, Lager, Ale - Wheat beer, Ale - Stout and porter	Coliform Count	FSSAI 15.025:2024	Present/Absent Per ml
3.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Beer - Regular or Mild, Beer – Strong, Alcohol-free beer, Lager, Ale - Wheat beer, Ale - Stout and porter	Wild Yeast and Moulds	ISSPL/STP/B/17 Issue No. 1 oct 10 : 2024	Present/Absent per ml
4.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Beer - Regular or Mild, Beer – Strong, Alcohol-free beer, Lager, Ale - Wheat beer, Ale - Stout and porter	Brewer's yeast	ISSPL/STP/B/17 Issue No. 1 oct 10 : 2024	Present/Absent Per ml
5.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Draught beer – Regular, Draught beer - Strong	Total Plate Count	FSSAI 15.001:2024	1 cfu/ml to 1000000 cfu/ml

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6.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Draught beer – Regular, Draught beer - Strong	Coliform Count	FSSAI 15.025:2024	Present/Absent Per ml
7.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Draught beer – Regular, Draught beer - Strong	Wild Yeast and Moulds	ISSPL/STP/B/17 Issue No. 1 oct 10 : 2024	Present/Absent per ml
8.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Craft beer – Regular, Strong	Total Plate Count	FSSAI 15.001:2024	1 cfu/ml to 1000000 cfu/ml
9.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Craft beer – Regular, Strong	Coliform Count	FSSAI 15.025:2024	Present/Absent Per ml
10.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Craft beer – Regular, Strong	Wild Yeast and Moulds	ISSPL/STP/B/17 Issue No. 1 oct 10 : 2024	Present/Absent Per ml
11.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Beverages (Non-Alcoholic-Carbonated)	Total Plate Count	FSSAI 15.001:2024	1 cfu/ml to 10000000000 cfu/ml
12.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Beverages (Non-Alcoholic-Carbonated)	Yeast and Mold Count	FSSAI 15.023:2024	1 cfu/ml to 1000000 cfu/ml
13.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Beverages (Non-Alcoholic-Carbonated)	Coliform Count	FSSAI 15.004:2024	1 cfu/ml to 1000000 cfu/ml
14.	BIOLOGICAL/	Non-carbonated	Total Plate Count	FSSAI 15.001:2024	1 cfu/ml to

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	FOOD AND AGRICULTURAL PRODUCTS	water based, Non-Alcoholic Products			10000000000 cfu/ml
15.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Non-carbonated water based, Non-Alcoholic Products	Yeast and Mold Count	FSSAI 15.023:2024	1 cfu/ml to 1000000 cfu/ml
16.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Non-carbonated water based, Non-Alcoholic Products	Coliform Count	FSSAI 15.004:2024	1 cfu/ml to 1000000 cfu/ml
17.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Food Grain, Sprouted grains, sweet corn cob or packed wet grains for direct consumption	Enterobacteriaceae	FSSAI 15.010:2024	10 cfu/g To 100000 cfu/g
18.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Food Grain, Sprouted grains, sweet corn cob or packed wet grains for direct consumption	Salmonella	FSSAI 15.016:2024	Present/Absent Per 25g
19.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Food Grain, Sprouted grains, sweet corn cob or packed wet grains for direct consumption	Listeria monocytogenes	FSSAI 15.014:2024	Present/Absent Per 25g
20.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Food Grain, Batters and doughs (Ready to Cook)	Staphylococcus aureus	FSSAI 15.020:2024	10 cfu/g To 100000 cfu/g

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21.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Food Grain, Batters and doughs (Ready to Cook)	Enterobacteriaceae	FSSAI 15.010:2024	10 cfu/g To 100000 cfu/g
22.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Food Grain, Fermented products other than batters and dough (ready to cook) including bread, cakes and doughnuts, other ready to eat grain products, malted milk food,	Enterobacteriaceae	FSSAI 15.010:2024	10 cfu/g To 100000 cfu/g
23.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Food Grain, Fermented products other than batters and doughs (ready to cook) including bread, cakes, doughnuts, other ready to eat grain products, malted milk food,	Salmonella	FSSAI 15.016:2024	Present/Absent Per 25g
24.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Food Grain, Fermented products other than batters and dough (ready to cook) including bread, cakes,	Listeria monocytogenes	FSSAI 15.014:2024	Present/Absent Per 25g

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		doughnuts, other ready to eat grain products, malted milk food,			
25.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Cut or minimally processed and packed, including juices (Nonthermally processed)	Aerobic Plate Count	FSSAI 15.001:2024	1 cfu/ml or g to 10000000000 cfu/ml or g
26.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Cut or minimally processed and packed, including juices (Nonthermally processed)	Yeast and Mold Count	FSSAI 15.023:2024	1 cfu/ml or g to 1000000 cfu/ml or g
27.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Cut or minimally processed and packed, including juices (Nonthermally processed)	Enterobacteriaceae	FSSAI 15.010:2024	1 cfu/ml or g to 1000000 cfu/ml or g
28.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Cut or minimally processed and packed, including juices (Nonthermally processed)	Staphylococcus aureus (Coagulase +ve)	FSSAI 15.020:2024	1 cfu/ml or g to 1000000 cfu/ml or g
29.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Cut or minimally processed and packed, including juices (Nonthermally	Salmonella	FSSAI 15.016:2024	Present/Absent Per 25ml or 25g

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		processed)			
30.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Cut or minimally processed and packed, including juices (Nonthermally processed)	Listeria monocytogenes	FSSAI 15.014:2024	Present/Absent Per 25ml or 25g
31.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Cut or minimally processed and packed, including juices (Nonthermally processed)	E. Coli 0157 and Vero or Shiga toxin producing E coli	FSSAI 15.013:2024	Present/Absent Per 25ml or 25g
32.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Cut or minimally processed and packed, including juices (Nonthermally processed)	Vibrio cholerae	FSSAI 15.022:2024	Present/Absent Per 25ml or 25g
33.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Fermented or pickled or acidified or with preservatives	Yeast and Mold Count	FSSAI 15.023:2024	1 cfu/ml or g to 1000000 cfu/ml or g
34.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Fermented or pickled or acidified or with preservatives	Enterobacteriaceae	FSSAI 15.010:2024	1 cfu/ml or g to 1000000 cfu/ml or g
35.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Fermented or pickled or acidified or with preservatives	Staphylococcus aureus (Coagulase +ve)	FSSAI 15.020:2024	1 cfu/ml or g to 1000000 cfu/ml or g
36.	BIOLOGICAL/ FOOD AND	Fermented or pickled or	Salmonella	FSSAI 15.016:2024	Present/Absent Per 25ml or 25g

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	AGRICULTURAL PRODUCTS	acidified or with preservatives			
37.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Fermented or pickled or acidified or with preservatives	Listeria monocytogenes	FSSAI 15.014:2024	Present/Absent Per 25ml or 25g
38.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Fermented or pickled or acidified or with preservatives	E. Coli 0157 and Vero or Shiga toxin producing E coli	FSSAI 15.013:2024	Present/Absent Per 25ml or 25g
39.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Fermented or pickled or acidified or with preservatives	Vibrio cholerae	FSSAI 15.022:2024	Present/Absent Per 25ml or 25g
40.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Pasteurized Juices	Aerobic Plate Count	FSSAI 15.001:2024	1 cfu/ml or g to 10000000000 cfu/ml or g
41.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Pasteurized Juices	Yeast and Mold Count	FSSAI 15.023:2024	1 cfu/ml or g to 1000000 cfu/ml or g
42.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Pasteurized Juices	Enterobacteriaceae	FSSAI 15.010:2024	1 cfu/ml or g to 1000000 cfu/ml or g
43.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Pasteurized Juices	Staphylococcus aureus (Coagulase +ve)	FSSAI 15.020:2024	1 cfu/ml or g to 1000000 cfu/ml or g
44.	BIOLOGICAL/ FOOD AND AGRICULTURAL	Pasteurized Juices	Salmonella	FSSAI 15.016:2024	Present/Absent Per 25ml or 25g

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	PRODUCTS				
45.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Pasteurized Juices	Listeria monocytogenes	FSSAI 15.014:2024	Present/Absent Per 25ml or 25g
46.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Pasteurized Juices	E. Coli 0157 and Vero or Shiga toxin producing E coli	FSSAI 15.013:2024	Present/Absent Per 25ml or 25g
47.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Pasteurized Juices	Vibrio cholerae	FSSAI 15.022:2024	Present/Absent Per 25ml or 25g
48.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Carbonated Fruit beverages	Aerobic Plate Count	FSSAI 15.001:2024	1 cfu/ml or g to 10000000000 cfu/ml or g
49.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Carbonated Fruit beverages	Yeast and Mold Count	FSSAI 15.023:2024	1 cfu/ml or g to 1000000 cfu/ml or g
50.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Carbonated Fruit beverages	Enterobacteriaceae	FSSAI 15.010:2024	1 cfu/ml or g to 1000000 cfu/ml or g
51.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Carbonated Fruit beverages	Staphylococcus aureus (Coagulase +ve)	FSSAI 15.020:2024	1 cfu/ml or g to 1000000 cfu/ml or g
52.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Carbonated Fruit beverages	Salmonella	FSSAI 15.016:2024	Present/Absent Per 25ml or 25g

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53.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Carbonated Fruit beverages	Listeria monocytogenes	FSSAI 15.014:2024	Present/Absent Per 25ml or 25g
54.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Carbonated Fruit beverages	E. Coli 0157 and Vero or Shiga toxin producing E coli	FSSAI 15.013:2024	Present/Absent Per 25ml or 25g
55.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Carbonated Fruit beverages	Vibrio cholerae	FSSAI 15.022:2024	Present/Absent Per 25ml or 25g
56.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Frozen	Aerobic Plate Count	FSSAI 15.001:2024	1 cfu/ml or g to 10000000000 cfu/ml or g
57.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Frozen	Yeast and Mold Count	FSSAI 15.023:2024	1 cfu/ml or g to 1000000 cfu/ml or g
58.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Frozen	Enterobacteriaceae	FSSAI 15.010:2024	1 cfu/ml or g to 1000000 cfu/ml or g
59.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Frozen	Staphylococcus aureus (Coagulase +ve)	FSSAI 15.020:2024	1 cfu/ml or g to 1000000 cfu/ml or g
60.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Frozen	Salmonella	FSSAI 15.016:2024	Present/Absent Per 25ml or 25g
61.	BIOLOGICAL/	Frozen	Listeria monocytogenes	FSSAI 15.014:2024	Present/Absent Per

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	FOOD AND AGRICULTURAL PRODUCTS				25ml or 25g
62.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Frozen	E. Coli 0157 and Vero or Shiga toxin producing E coli	FSSAI 15.013:2024	Present/Absent Per 25ml or 25g
63.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Frozen	Vibrio cholerae	FSSAI 15.022:2024	Present/Absent Per 25ml or 25g
64.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Dehydrated or dried	Aerobic Plate Count	FSSAI 15.001:2024	10 cfu/ml or g to 10000000000 cfu/ml or g
65.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Dehydrated or dried	Yeast and Mold Count	FSSAI 15.023:2024	10 cfu/ml or g to 1000000 cfu/ml or g
66.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Dehydrated or dried	Enterobacteriaceae	FSSAI 15.010:2024	10 cfu/ml or g to 1000000 cfu/ml or g
67.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Dehydrated or dried	Staphylococcus aureus (Coagulase +ve)	FSSAI 15.020:2024	10 cfu/ml or g to 1000000 cfu/ml or g
68.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Dehydrated or dried	Salmonella	FSSAI 15.016:2024	Present/Absent Per 25ml or 25g
69.	BIOLOGICAL/ FOOD AND	Dehydrated or dried	Listeria monocytogenes	FSSAI 15.014:2024	Present/Absent Per 25ml or 25g

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	AGRICULTURAL PRODUCTS				
70.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Dehydrated or dried	E. Coli 0157 and Vero or Shiga toxin producing E coli	FSSAI 15.013:2024	Present/Absent Per 25ml or 25g
71.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Dehydrated or dried	Vibrio cholerae	FSSAI 15.022:2024	Present/Absent Per 25ml or 25g
72.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Thermally processed (other than pasteurization at less than 100°C)	Aerobic Plate Count	FSSAI 15.001:2024	1cfu/ml or g to 10000000000 cfu/ml or g
73.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Thermally processed (other than pasteurization at less than 100°C)	Yeast and Mold Count	FSSAI 15.023:2024	1 cfu/ml or g to 1000000 cfu/ml or g
74.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Thermally processed (other than pasteurization at less than 100°C)	Enterobacteriaceae	FSSAI 15.010:2024	1 cfu/ml or g to 1000000 cfu/ml or g
75.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Thermally processed (other than pasteurization at less than 100°C)	Staphylococcus aureus (Coagulase +ve)	FSSAI 15.020:2024	1 cfu/ml or g to 1000000 cfu/ml or g
76.	BIOLOGICAL/ FOOD AND AGRICULTURAL	Thermally processed (other than	Salmonella	FSSAI 15.016:2024	Present/Absent Per 25ml or 25g

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	PRODUCTS	pasteurization at less than 100°C)			
77.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Thermally processed (other than pasteurization at less than 100°C)	Listeria monocytogenes	FSSAI 15.014:2024	Present/Absent Per 25ml or 25g
78.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Thermally processed (other than pasteurization at less than 100°C)	E. Coli 0157 and Vero or Shiga toxin producing E coli	FSSAI 15.013:2024	Present/Absent Per 25ml or 25g
79.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Thermally processed (other than pasteurization at less than 100°C)	Vibrio cholerae	FSSAI 15.022:2024	Present/Absent Per 25ml or 25g
80.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Retort processed	Aerobic Plate Count	FSSAI 15.001:2024	1 cfu/ml or g to 10000000000 cfu/ml or g
81.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Retort processed	Yeast and Mold Count	FSSAI 15.023:2024	1 cfu/ml or g to 1000000 cfu/ml or g
82.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Retort processed	Enterobacteriaceae	FSSAI 15.010:2024	1 cfu/ml or g to 1000000 cfu/ml or g
83.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Retort processed	Staphylococcus aureus (Coagulase +ve)	FSSAI 15.020:2024	1 cfu/ml or g to 1000000 cfu/ml or g

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84.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Retort processed	Salmonella	FSSAI 15.016:2024	Present/Absent Per 25ml or 25g
85.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Retort processed	Listeria monocytogenes	FSSAI 15.014:2024	Present/Absent Per 25ml or 25g
86.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Retort processed	E. Coli 0157 and Vero or Shiga toxin producing E coli	FSSAI 15.013:2024	Present/Absent Per 25ml or 25g
87.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Retort processed	Sulphite reducing clostridia (SRC)	FSSAI 15.008:2024	Present/Absent Per 25ml or 25g
88.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Retort processed	Vibrio cholerae	FSSAI 15.022:2024	Present/Absent Per 25ml or 25g
89.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Pasteurized/boiled milk/ Flavoured Milk	Aerobic Plate Count	FSSAI 15.001:2024	1 cfu/ml or g to 10000000000 cfu/ml or g
90.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Pasteurized/boiled milk/ Flavoured Milk	Coliform Count	FSSAI 15.004:2024	1 cfu/ml or g to 1000000 cfu/ml or g
91.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Pasteurized/boiled milk/ Flavoured Milk	Salmonella	FSSAI 15.016:2024	Present/Absent Per 25ml or 25g
92.	BIOLOGICAL/	Pasteurized/boile	Listeria monocytogenes	FSSAI 15.014:2024	Present/Absent Per

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	FOOD AND AGRICULTURAL PRODUCTS	d milk/ Flavoured Milk			25ml or 25g
93.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Pasteurized Cream	Aerobic Plate Count	FSSAI 15.001:2024	1 cfu/ml or g to 10000000000 cfu/ml or g
94.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Pasteurized Cream	Coliform Count	FSSAI 15.004:2024	1 cfu/ml or g to 1000000 cfu/ml or g
95.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Pasteurized Cream	Salmonella	FSSAI 15.016:2024	Present/Absent Per 25ml or 25g
96.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Pasteurized Cream	Listeria monocytogenes	FSSAI 15.014:2024	Present/Absent Per 25ml or 25g
97.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Sweetened Condensed Milk	Aerobic Plate Count	FSSAI 15.001:2024	1 cfu/ml or g to 10000000000 cfu/ml or g
98.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Sweetened Condensed Milk	Coliform Count	FSSAI 15.004:2024	1 cfu/ml or g to 1000000 cfu/ml or g
99.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Sweetened Condensed Milk	Staphylococcus aureus (Coagulase Positive)	FSSAI 15.020:2024	1 cfu/ml or g to 1000000 cfu/ml or g
100.	BIOLOGICAL/ FOOD AND	Sweetened Condensed Milk	Yeast and Mold Count	FSSAI 15.023:2024	1 cfu/ml or g to 1000000 cfu/ml or g

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	AGRICULTURAL PRODUCTS				
101.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Sweetened Condensed Milk	Salmonella	FSSAI 15.016:2024	Present/Absent Per 25ml or 25g
102.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Sweetened Condensed Milk	Listeria monocytogenes	FSSAI 15.014:2024	Present/Absent Per 25ml or 25g
103.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Pasteurized Butter	Aerobic Plate Count	FSSAI 15.001:2024	10 cfu/ml or g to 10000000000 cfu/ml or g
104.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Pasteurized Butter	Coliform Count	FSSAI 15.004:2024	10 cfu/ml or g to 1000000 cfu/ml or g
105.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Pasteurized Butter	Staphylococcus aureus (Coagulase Positive)	FSSAI 15.020:2024	10 cfu/ml or g to 1000000 cfu/ml or g
106.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Pasteurized Butter	Yeast and Mold Count	FSSAI 15.023:2024	10 cfu/ml or g to 1000000 cfu/ml or g
107.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Pasteurized Butter	Escherichia coli	FSSAI 15.012:2024	Present/Absent Per ml or g
108.	BIOLOGICAL/ FOOD AND AGRICULTURAL	Pasteurized Butter	Salmonella	FSSAI 15.016:2024	Present/Absent Per 25ml or 25g

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	PRODUCTS				
109.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Pasteurized Butter	Listeria monocytogenes	FSSAI 15.014:2024	Present/Absent Per 25ml or 25g
110.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Milk Powder; SMP, PSMP; Dairy Whitener; Cream Powder ; Ice Cream Mix Powder; Lactose; Whey based Powder; Butter Milk Powder; Casein Powder	Aerobic Plate Count	FSSAI 15.001:2024	10 cfu/g to 10000000000 cfu/g
111.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Milk Powder; SMP, PSMP; Dairy Whitener; Cream Powder ; Ice Cream Mix Powder; Lactose; Whey based Powder; Butter Milk Powder; Casein Powder	Coliform Count	FSSAI 15.004:2024	10 cfu/g to 1000000 cfu/g
112.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Milk Powder; SMP, PSMP; Dairy Whitener; Cream Powder ; Ice Cream Mix Powder; Lactose; Whey based Powder; Butter	Staphylococcus aureus (Coagulase Positive)	FSSAI 15.020:2024	10 cfu/g to 1000000 cfu/g

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		Milk Powder; Casein Powder			
113.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Milk Powder; SMP, PSMP; Dairy Whitener; Cream Powder ; Ice Cream Mix Powder; Lactose; Whey based Powder; Butter Milk Powder; Casein Powder	Yeast and Mold Count	FSSAI 15.023:2024	10 cfu/g to 1000000 cfu/g
114.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Milk Powder; SMP, PSMP; Dairy Whitener; Cream Powder ; Ice Cream Mix Powder; Lactose; Whey based Powder; Butter Milk Powder; Casein Powder	Salmonella	FSSAI 15.016:2024	Present/Absent Per 25g
115.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Milk Powder; SMP, PSMP; Dairy Whitener; Cream Powder ; Ice Cream Mix Powder; Lactose; Whey based Powder; Butter Milk Powder; Casein Powder	Listeria monocytogenes	FSSAI 15.014:2024	Present/Absent Per 25g
116.	BIOLOGICAL/	Milk Powder;	Bacillus cereus	FSSAI 15.002:2024	10 cfu/g to

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	FOOD AND AGRICULTURAL PRODUCTS	SMP, PSMP; Dairy Whitener; Cream Powder ; Ice Cream Mix Powder; Lactose; Whey based Powder; Butter Milk Powder; Casein Powder			1000000 cfu/g
117.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Milk Powder; SMP, PSMP; Dairy Whitener; Cream Powder ; Ice Cream Mix Powder; Lactose; Whey based Powder; Butter Milk Powder; Casein Powder	Sulphite Reducing Clostridia (SRC)	FSSAI 15.008:2024	10 cfu/g to 1000000 cfu/g
118.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Infant Milk Substitute, Infant Formula, Food for special medical purpose intended for infants4	Aerobic Plate Count	FSSAI 15.001:2024	10 cfu/g or ml to 10000000000 cfu/g or ml
119.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Infant Milk Substitute, Infant Formula, Food for special medical purpose intended for infants4	Staphylococcus aureus (Coagulase Positive)	FSSAI 15.020:2024	10 cfu/g or ml to 1000000 cfu/g or ml
120.	BIOLOGICAL/ FOOD AND	Infant Milk Substitute, Infant	Yeast and Mold Count	FSSAI 15.023:2024	10 cfu/g or ml to 1000000 cfu/g or ml

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	AGRICULTURAL PRODUCTS	Formula, Food for special medical purpose intended for infants4			
121.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Infant Milk Substitute, Infant Formula, Food for special medical purpose intended for infants4	Salmonella	FSSAI 15.016:2024	Present/Absent Per 25g or 25ml
122.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Infant Milk Substitute, Infant Formula, Food for special medical purpose intended for infants4	Listeria monocytogenes	FSSAI 15.014:2024	Present/Absent Per 25g or 25ml
123.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Infant Milk Substitute, Infant Formula, Food for special medical purpose intended for infants4	Bacillus cereus	FSSAI 15.002:2024	10 cfu/g or ml to 1000000 cfu/g or ml
124.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Infant Milk Substitute, Infant Formula, Food for special medical purpose intended for infants4	Sulphite Reducing Clostridia	FSSAI 15.008:2024	1 cfu/g or ml to 1000000 cfu/g or ml
125.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Infant Milk Substitute, Infant Formula, Food for special medical purpose intended	Cronobacter sakazakii	FSSAI 15.007:2024	Present/Absent Per 10g or ml

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		for infants5			
126.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Follow Up Formula, Cereal Based Complimentary food, Food for infants based on traditional food ingredients	Aerobic Plate Count	FSSAI 15.001:2024	10 cfu/g or ml to 10000000000 cfu/g or ml
127.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Follow Up Formula, Cereal Based Complimentary food, Food for infants based on traditional food ingredients	Coliform Count	FSSAI 15.004:2024	10 cfu/g or ml to 1000000 cfu/g or ml
128.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Follow Up Formula, Cereal Based Complimentary food, Food for infants based on traditional food ingredients	Staphylococcus aureus (Coagulase Positive)	FSSAI 15.020:2024	10 cfu/g or ml to 1000000 cfu/g or ml
129.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Follow Up Formula, Cereal Based Complimentary food, Food for infants based on traditional food ingredients	Yeast and Mold Count	FSSAI 15.023:2024	10 cfu/g or ml to 1000000 cfu/g or ml

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130.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Follow Up Formula, Cereal Based Complimentary food, Food for infants based on traditional food ingredients	Escherichia coli	FSSAI 15.012:2024	Present/Absent Per g or ml
131.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Follow Up Formula, Cereal Based Complimentary food, Food for infants based on traditional food ingredients	Salmonella	FSSAI 15.016:2024	Present/Absent Per 25g or 25ml
132.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Follow Up Formula, Cereal Based Complimentary food, Food for infants based on traditional food ingredients	Listeria monocytogenes	FSSAI 15.014:2024	Present/Absent Per 25g or 25ml
133.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Follow Up Formula, Cereal Based Complimentary food, Food for infants based on traditional food ingredients	Bacillus cereus	FSSAI 15.002:2024	10 cfu/g or ml to 1000000 cfu/g or ml
134.	BIOLOGICAL/	Follow Up	Sulphite Reducing	FSSAI 15.008:2024	10 cfu/g or ml to

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	FOOD AND AGRICULTURAL PRODUCTS	Formula, Cereal Based Complimentary food, Food for infants based on traditional food ingredients	Clostridia		1000000 cfu/g or ml
135.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Ice Cream, Frozen Dessert, Milk Lolly, Ice Candy	Aerobic Plate Count	FSSAI 15.001:2024	10 cfu/g or ml to 10000000000 cfu/g or ml
136.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Ice Cream, Frozen Dessert, Milk Lolly, Ice Candy	Coliform Count	FSSAI 15.004:2024	10 cfu/g or ml to 1000000 cfu/g or ml
137.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Ice Cream, Frozen Dessert, Milk Lolly, Ice Candy	Staphylococcus aureus (Coagulase Positive)	FSSAI 15.020:2024	10 cfu/g or ml to 1000000 cfu/g or ml
138.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Ice Cream, Frozen Dessert, Milk Lolly, Ice Candy	Escherichia coli	FSSAI 15.012:2024	Present/Absent Per g or ml
139.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Ice Cream, Frozen Dessert, Milk Lolly, Ice Candy	Salmonella	FSSAI 15.016:2024	Present/Absent Per 25g or 25ml
140.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Ice Cream, Frozen Dessert, Milk Lolly, Ice Candy	Listeria monocytogenes	FSSAI 15.014:2024	Present/Absent Per 25g or 25ml
141.	BIOLOGICAL/ FOOD AND	Processed Cheese/Cheese	Aerobic Plate Count	FSSAI 15.001:2024	10 cfu/g or ml to 10000000000 cfu/g

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	AGRICULTURAL PRODUCTS	Spread			or ml
142.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Processed Cheese/Cheese Spread	Coliform Count	FSSAI 15.004:2024	10 cfu/g or ml to 1000000 cfu/g or ml
143.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Processed Cheese/Cheese Spread	Staphylococcus aureus (Coagulase Positive)	FSSAI 15.020:2024	10 cfu/g or ml to 1000000 cfu/g or ml
144.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Processed Cheese/Cheese Spread	Salmonella	FSSAI 15.016:2024	Present/Absent Per 25g or 25ml
145.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Processed Cheese/Cheese Spread	Listeria monocytogenes	FSSAI 15.014:2024	Present/Absent Per 25g or 25ml
146.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	All other cheeses categories including fresh cheeses / Cheddar / Cottage /Soft /Semi Soft	Coliform Count	FSSAI 15.004:2024	10 cfu/g or ml to 1000000 cfu/g or ml
147.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	All other cheeses categories including fresh cheeses / Cheddar / Cottage /Soft /Semi Soft	Staphylococcus aureus (Coagulase Positive)	FSSAI 15.020:2024	10 cfu/g or ml to 1000000 cfu/g or ml
148.	BIOLOGICAL/	All other cheeses	Yeast and Mold Count	FSSAI 15.023:2024	10 cfu/g or ml to

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	FOOD AND AGRICULTURAL PRODUCTS	categories including fresh cheeses / Cheddar / Cottage /Soft /Semi Soft			1000000 cfu/g or ml
149.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	All other cheeses categories including fresh cheeses / Cheddar / Cottage /Soft /Semi Soft	Escherichia coli	FSSAI 15.011:2024	10 cfu/g or ml to 1000000 cfu/g or ml
150.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	All other cheeses categories including fresh cheeses / Cheddar / Cottage /Soft /Semi Soft	Salmonella	FSSAI 15.016:2024	Present/Absent Per 25g or 25ml
151.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	All other cheeses categories including fresh cheeses / Cheddar / Cottage /Soft /Semi Soft	Listeria monocytogenes	FSSAI 15.014:2024	Present/Absent Per 25g or 25ml
152.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Fermented Milk Products	Coliform Count	FSSAI 15.004:2024	1 cfu/g or ml to 1000000 cfu/g or ml
153.	BIOLOGICAL/ FOOD AND	Fermented Milk Products	Staphylococcus aureus (Coagulase Positive)	FSSAI 15.020:2024	1 cfu/g or ml to 1000000 cfu/g or ml

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	AGRICULTURAL PRODUCTS				
154.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Fermented Milk Products	Yeast and Mold Count	FSSAI 15.023:2024	1 cfu/g or ml to 1000000 cfu/g or ml
155.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Fermented Milk Products	Escherichia coli	FSSAI 15.011:2024	1 cfu/g or ml to 1000000 cfu/g or ml
156.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Fermented Milk Products	Salmonella	FSSAI 15.016:2024	Present/Absent Per 25g or 25ml
157.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Fermented Milk Products	Listeria monocytogenes	FSSAI 15.014:2024	Present/Absent Per 25g or 25ml
158.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Paneer/Chhana/c hanna based sweets	Aerobic Plate Count	FSSAI 15.001:2024	10 cfu/g or ml to 10000000000 cfu/g or ml
159.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Paneer/Chhana/c hanna based sweets	Coliform Count	FSSAI 15.004:2024	10 cfu/g or ml to 1000000 cfu/g or ml
160.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Paneer/Chhana/c hanna based sweets	Staphylococcus aureus (Coagulase Positive)	FSSAI 15.020:2024	10 cfu/g or ml to 1000000 cfu/g or ml
161.	BIOLOGICAL/ FOOD AND AGRICULTURAL	Paneer/Chhana/C hanna based sweets	Yeast and Mold Count	FSSAI 15.023:2024	10 cfu/g or ml to 1000000 cfu/g or ml

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	PRODUCTS				
162.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Paneer/Chhana/channa based sweets	Escherichia coli	FSSAI 15.011:2024	10 cfu/g or ml to 1000000 cfu/g or ml
163.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Paneer/Chhana/channa based sweets	Salmonella	FSSAI 15.016:2024	Present/Absent Per 25g or 25ml
164.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Paneer/Chhana/channa based sweets	Listeria monocytogenes	FSSAI 15.014:2024	Present/Absent Per 25g or 25ml
165.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Khoa/Khoa based sweets	Aerobic Plate Count	FSSAI 15.001:2024	10 cfu/g or ml to 10000000000 cfu/g or ml
166.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Khoa/Khoa based sweets	Coliform Count	FSSAI 15.004:2024	10 cfu/g or ml to 1000000 cfu/g or ml
167.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Khoa/Khoa based sweets	Staphylococcus aureus (Coagulase Positive)	FSSAI 15.020:2024	10 cfu/g or ml to 1000000 cfu/g or ml
168.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Khoa/Khoa based sweets	Yeast and Mold Count	FSSAI 15.023:2024	10 cfu/g or ml to 1000000 cfu/g or ml
169.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Khoa/Khoa based sweets	Escherichia coli	FSSAI 15.011:2024	10 cfu/g or ml to 1000000 cfu/g or ml

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170.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Khoa/Khoa based sweets	Salmonella	FSSAI 15.016:2024	Present/Absent Per 25g or 25ml
171.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Khoa/Khoa based sweets	Listeria monocytogenes	FSSAI 15.014:2024	Present/Absent Per 25g or 25ml
172.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Health Supplements, Nutraceuticals, Food for Special Dietary Use, Food for Special Medical Purpose and Novel Food for consumption after processing	Aerobic Plate Count	FSSAI 15.001:2024	1 cfu/g or ml to 10000000000 cfu/g or ml
173.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Health Supplements, Nutraceuticals, Food for Special Dietary Use, Food for Special Medical Purpose and Novel Food for consumption after processing	Yeast and Mold Count	FSSAI 15.023:2024	1 cfu/g or ml to 1000000 cfu/g or ml
174.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Health Supplements, Nutraceuticals, Food for Special Dietary Use, Food	Enterobacteriaceae	FSSAI 15.010:2024	1 cfu/ml or g to 1000000 cfu/ml or g

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		for Special Medical Purpose and Novel Food for consumption after processing			
175.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Health Supplements, Nutraceuticals, Food for Special Dietary Use, Food for Special Medical Purpose and Novel Food for direct consumption	Aerobic Plate Count	FSSAI 15.001:2024	1 cfu/g or ml to 10000000000 cfu/g or ml
176.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Health Supplements, Nutraceuticals, Food for Special Dietary Use, Food for Special Medical Purpose and Novel Food for direct consumption	Yeast and Mold Count	FSSAI 15.023:2024	1 cfu/g or ml to 1000000 cfu/g or ml
177.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Health Supplements, Nutraceuticals, Food for Special Dietary Use, Food for Special Medical Purpose and Novel Food	Enterobacteriaceae	FSSAI 15.010:2024	1 cfu/ml or g to 1000000 cfu/ml or g

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		for direct consumption			
178.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Health Supplements, Nutraceuticals, Food for Special Dietary Use, Food for Special Medical Purpose and Novel Food for direct consumption	Salmonella	FSSAI 15.016:2024	Present/Absent Per 25g or 25ml
179.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Health Supplements, Nutraceuticals, Food for Special Dietary Use, Food for Special Medical Purpose and Novel Food for direct consumption	Listeria monocytogenes	FSSAI 15.014:2024	Present/Absent Per 25g or 25ml
180.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Probiotics and products containing specified live microorganisms	Salmonella	FSSAI 15.016:2024	Present/Absent Per 25g or 25ml
181.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Probiotics and products containing specified live microorganisms	Listeria monocytogenes	FSSAI 15.014:2024	Present/Absent Per 25g or 25ml
182.	BIOLOGICAL/	Proprietary Food	Aerobic Plate Count	FSSAI 15.001:2024	1 cfu/g or ml to

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	FOOD AND AGRICULTURAL PRODUCTS				10000000000 cfu/g or ml
183.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Proprietary Food	Staphylococcus aureus (Coagulase Positive)	FSSAI 15.020:2024	1 cfu/g or ml to 1000000 cfu/g or ml
184.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Proprietary Food	Yeast and Mold Count	FSSAI 15.023:2024	1 cfu/g or ml to 1000000 cfu/g or ml
185.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Proprietary Food	Salmonella	FSSAI 15.016:2024	Present/Absent Per 25g or 25ml
186.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Proprietary Food	Listeria monocytogenes	FSSAI 15.014:2024	Present/Absent Per 25g or 25ml
187.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Proprietary Food	Bacillus cereus	FSSAI 15.002:2024	1 cfu/g or ml to 1000000 cfu/g or ml
188.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Proprietary Food	Sulphite Reducing Clostridia	FSSAI 15.008:2024	1 cfu/g or ml to 1000000 cfu/g or ml
189.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Proprietary Food	Vibrio cholerae	FSSAI 15.022:2024	Present/Absent Per 25ml or 25g
190.	BIOLOGICAL/ FOOD AND	Proprietary Food	Vibrio Parahaemolyticus	FSSAI 15.022:2024	Present/Absent Per 25ml or 25g

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	AGRICULTURAL PRODUCTS				
191.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Proprietary Food	Shigella	FSSAI 15.019:2024	Present/Absent Per 25ml or 25g
192.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Proprietary Food	Coliform Count	FSSAI 15.004:2024	1 cfu/g or ml to 1000000 cfu/g or ml
193.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Proprietary Food	E.coli	FSSAI 15.012:2024	Present/Absent Per ml or g
194.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Fresh, Dried or Dehydrated, Ground or Powdered, Extracted, Wet ground (Paste)/preserved or pickled	Aerobic Plate Count	FSSAI 15.001:2024	10 cfu/g to 10000000000 cfu/g
195.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Fresh, Dried or Dehydrated, Ground or Powdered, Extracted, Wet ground (Paste)/preserved or pickled	Yeast and Mold Count	FSSAI 15.023:2024	10 cfu/g To 1000000 cfu/g
196.	BIOLOGICAL/ FOOD AND AGRICULTURAL	Fresh, Dried or Dehydrated, Ground or	Enterobacteriaceae	FSSAI 15.010:2024	10 cfu/g To 100000 cfu/g

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	PRODUCTS	Powdered, Extracted, Wet ground (Paste)/preserved or pickled			
197.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Fresh, Dried or Dehydrated, Ground or Powdered, Extracted, Wet ground (Paste)/preserved or pickled	Staphylococcus aureus	FSSAI 15.020:2024	10 cfu/g To 1000000 cfu/g
198.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Fresh, Dried or Dehydrated, Ground or Powdered, Extracted, Wet ground (Paste)/preserved or pickled	Salmonella	FSSAI 15.016:2024	Present/Absent per 25g
199.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Fresh, Dried or Dehydrated, Ground or Powdered, Extracted, Wet ground (Paste)/preserved or pickled	Sulphite reducing clostridia	FSSAI 15.008:2024	10 cfu/g to 1000000 cfu/g
200.	BIOLOGICAL/ FOOD AND AGRICULTURAL PRODUCTS	Fresh, Dried or Dehydrated, Ground or Powdered,	Bacillus cereus	FSSAI 15.002:2024	10 cfu/gl to 1000000 cfu/g

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		Extracted, Wet ground (Paste)/preserved or pickled			
201.	BIOLOGICAL/ WATER	Drinking water (Purified)	Coliform	FSSAI 15.025:2024	Present/Absent Per 100ml
202.	BIOLOGICAL/ WATER	Drinking water (Purified)	Escherichia coli	FSSAI 15.025:2024	Present/Absent Per 100ml
203.	BIOLOGICAL/ WATER	Packaged Drinking Water (Other than Mineral Water)	Aerobic Microbial Count at 20 to 22°C	FSSAI 15.024:2024	1 cfu/ml to 1000000 cfu/ml
204.	BIOLOGICAL/ WATER	Packaged Drinking Water (Other than Mineral Water)	Aerobic Microbial Count at 37±1°C	FSSAI 15.024:2024	1 cfu/ml to 1000000 cfu/ml
205.	BIOLOGICAL/ WATER	Packaged Drinking Water (Other than Mineral Water)	Coliform	FSSAI 15.025:2024	Present/Absent Per 250ml
206.	BIOLOGICAL/ WATER	Packaged Drinking Water (Other than Mineral Water)	Escherichia coli (Thermotolerant bacteria)	FSSAI 15.025:2024	Present/Absent Per 250ml
207.	BIOLOGICAL/ WATER	Packaged Drinking Water (Other than Mineral Water)	Faecal Streptococci	FSSAI 15.028:2024	Present/Absent Per 250ml
208.	BIOLOGICAL/ WATER	Packaged Drinking Water (Other than Mineral Water)	Pseudomonas aeruginosa	FSSAI 15.031:2024	Present/Absent Per 250ml
209.	BIOLOGICAL/	Packaged	Salmonella	FSSAI 15.029:2024	Present/Absent Per

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	WATER	Drinking Water (Other than Mineral Water)			250ml
210.	BIOLOGICAL/ WATER	Packaged Drinking Water (Other than Mineral Water)	Shigella	FSSAI 15.030:2024	Present/Absent Per 250ml
211.	BIOLOGICAL/ WATER	Packaged Drinking Water (Other than Mineral Water)	Staphylococcus aureus	FSSAI 15.036:2024	Present/Absent Per 250ml
212.	BIOLOGICAL/ WATER	Packaged Drinking Water (Other than Mineral Water)	Sulphite Reducing Clostridia	FSSAI 15.033:2024	Present/Absent Per 250ml
213.	BIOLOGICAL/ WATER	Packaged Drinking Water (Other than Mineral Water)	Vibrio cholerae	FSSAI 15.035:2024	Present/Absent Per 250ml
214.	BIOLOGICAL/ WATER	Packaged Drinking Water (Other than Mineral Water)	Vibrio Parahaemolyticus	FSSAI 15.034:2024	Present/Absent Per 250ml
215.	BIOLOGICAL/ WATER	Packaged Drinking Water (Other than Mineral Water)	Yeast and Mold Count	FSSAI 15.032:2024	Present/Absent Per 250ml
216.	BIOLOGICAL/ WATER	Mineral Water	Coliform	FSSAI 15.025:2024	Present/Absent Per 250ml
217.	BIOLOGICAL/ WATER	Mineral Water	Escherichia coli (Thermotolerant bacteria)	FSSAI 15.025:2024	Present/Absent Per 250ml
218.	BIOLOGICAL/ WATER	Mineral Water	Faecal Streptococci	FSSAI 15.028:2024	Present/Absent Per 250ml

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219.	BIOLOGICAL/ WATER	Mineral Water	Pseudomonas aeruginosa	FSSAI 15.031:2024	Present/Absent Per 250ml
220.	BIOLOGICAL/ WATER	Mineral Water	Salmonella	FSSAI 15.029:2024	Present/Absent Per 250ml
221.	BIOLOGICAL/ WATER	Mineral Water	Shigella	FSSAI 15.030:2024	Present/Absent Per 250ml
222.	BIOLOGICAL/ WATER	Mineral Water	Staphylococcus aureus	FSSAI 15.036:2024	Present/Absent Per 250ml
223.	BIOLOGICAL/ WATER	Mineral Water	Sulphite Reducing Clostridia	FSSAI 15.033:2024	Present/Absent Per 250ml
224.	BIOLOGICAL/ WATER	Mineral Water	Vibrio cholerae	FSSAI 15.035:2024	Present/Absent Per 250ml
225.	BIOLOGICAL/ WATER	Mineral Water	Vibrio Parahaemolyticus	FSSAI 15.034:2024	Present/Absent Per 250ml
226.	BIOLOGICAL/ WATER	Mineral Water	Yeast and Mold Count	FSSAI 15.032:2024	Present/Absent Per 250ml
227.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Benzoic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg
228.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Instant Coffee - Chicory Mixture, Chicory, Coffee - Chicory Mixture, Green Raw or Unroasted Coffee, Decaffeinated Instant Coffee-Chicory Mixture, Decaffeinated Roasted and Ground Coffee,	Benzoic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg

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		Decaffeinated Roasted and Ground Coffee-Chicory Mixture, Decaffeinated Soluble Coffee Powder, and Soluble Coffee Powder.			
229.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Benzoic Acid	FSSAI Lab Manual of Food Additives, method no. 3.5.4: 2016	10 mg/kg 5000 mg/kg
230.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other	Benzoic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg

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		than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor, Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif, Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
231.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0),TEA(1.0).	Sorbic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg
232.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Instant Coffee - Chicory Mixture, Chicory, Coffee - Chicory Mixture, Green Raw or Unroasted Coffee, Decaffeinated Instant Coffee-Chicory Mixture, Decaffeinated	Sorbic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg

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		Roasted and Ground Coffee, Decaffeinated Roasted and Ground Coffee-Chicory Mixture, Decaffeinated Soluble Coffee Powder, and Soluble Coffee Powder.			
233.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Sorbic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg
234.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources),	Sorbic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg

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		Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
235.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	saccharine	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg
236.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Instant Coffee - Chicory Mixture, Chicory, Coffee - Chicory Mixture, Green Raw or	saccharine	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg

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		Unroasted Coffee, Decaffeinated Instant Coffee-Chicory Mixture, Decaffeinated Roasted and Ground Coffee, Decaffeinated Roasted and Ground Coffee-Chicory Mixture, Decaffeinated Soluble Coffee Powder, and Soluble Coffee Powder.			
237.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	saccharine	FSSAI Lab Manual of Food Additives, method no. 3.5.4: 2016	10 mg/kg 10000 mg/kg
238.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine	saccharine	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg

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		(other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
239.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Aspartame	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg

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240.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Instant Coffee - Chicory Mixture, Chicory, Coffee - Chicory Mixture, Green Raw or Unroasted Coffee, Decaffeinated Instant Coffee-Chicory Mixture, Decaffeinated Roasted and Ground Coffee, Decaffeinated Roasted and Ground Coffee-Chicory Mixture, Decaffeinated Soluble Coffee Powder, and Soluble Coffee Powder.	Aspartame	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg
241.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Aspartame	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg
242.	CHEMICAL/ FOOD & AGRICULTURAL	Beer ,Draught Beer,Craft beer (regular/strong)	Aspartame	FSSAI Lab Manual of Food Additives, method no. 3.5.3:	10 mg/kg 10000 mg/kg

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	PRODUCTS	Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.		2016	
243.	CHEMICAL/	Green Tea (3.0),	acesulfame potassium	FSSAI Lab Manual	10 mg/kg 10000

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	FOOD & AGRICULTURAL PRODUCTS	Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).		of Food Additives, method no. 3.5.3: 2016	mg/kg
244.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Instant Coffee - Chicory Mixture, Chicory, Coffee - Chicory Mixture, Green Raw or Unroasted Coffee, Decaffeinated Instant Coffee-Chicory Mixture, Decaffeinated Roasted and Ground Coffee, Decaffeinated Roasted and Ground Coffee-Chicory Mixture, Decaffeinated Soluble Coffee Powder, and Soluble Coffee Powder.	acesulfame potassium	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg
245.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-	acesulfame potassium	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg

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		Alcoholic), Coconut neera.			
246.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky	acesulfame potassium	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg

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		or Single malt,Blended Whisky,PotDistilled Spirits.			
247.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Fast Green FCF	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
248.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Indigo Carmine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
249.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Brilliant Blue FCF	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
250.	CHEMICAL/ FOOD &	CARBONATED WATER,	Carmoisine	FSSAI Lab Manual of Food Additives,	10 mg/kg 1000 mg/kg

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	AGRICULTURAL PRODUCTS	Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.		method no. 4.2.7.3: 2016	
251.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Erythrosine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
252.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Ponceau 4R	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
253.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic),	Sunset Yellow FCF	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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		Coconut neera.			
254.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Tartrazine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
255.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	BHA	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
256.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	BHT	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
257.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	TBHQ	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
258.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Instant Coffee - Chicory Mixture, Chicory, Coffee - Chicory Mixture, Green Raw or	BHA	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg

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		Unroasted Coffee, Decaffeinated Instant Coffee-Chicory Mixture, Decaffeinated Roasted and Ground Coffee, Decaffeinated Roasted and Ground Coffee-Chicory Mixture, Decaffeinated Soluble Coffee Powder, and Soluble Coffee Powder.			
259.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Instant Coffee - Chicory Mixture, Chicory, Coffee - Chicory Mixture, Green Raw or Unroasted Coffee, Decaffeinated Instant Coffee-Chicory Mixture, Decaffeinated Roasted and Ground Coffee, Decaffeinated Roasted and Ground Coffee-Chicory Mixture, Decaffeinated	BHT	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg

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		Soluble Coffee Powder, and Soluble Coffee Powder.			
260.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Instant Coffee - Chicory Mixture, Chicory, Coffee - Chicory Mixture, Green Raw or Unroasted Coffee, Decaffeinated Instant Coffee-Chicory Mixture, Decaffeinated Roasted and Ground Coffee, Decaffeinated Roasted and Ground Coffee-Chicory Mixture, Decaffeinated Soluble Coffee Powder, and Soluble Coffee Powder.	TBHQ	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
261.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic),	BHA	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg

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		Coconut neera.			
262.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	BHT	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
263.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	TBHQ	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
264.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic	BHA	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg

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		Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
265.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and	BHT	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg

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		Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
266.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry,	TBHQ	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg

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		Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
267.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic),	Methyl Alcohol	FSSAI MANUAL FOR METHODS OF ANALYSIS FOOD-ALCOHOLIC BEVERAGE FSSAI 13.028:2021	0.0005 g/100ml 100 g/100ml

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		Coconut neera.			
268.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single	Methyl Alcohol	FSSAI MANUAL FOR METHODS OF ANALYSIS FOOD-ALCOHOLIC BEVERAGE FSSAI 13.028:2021	0.0005 gm/100ml 5000 gm/100ml

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		malt,Blended Whisky,PotDistilled Spirits.			
269.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	CORN FLAKES	Moisture	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.006:2023)	0.1 % to 20.0 %
270.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-	Benzoic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg

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		based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown			

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		rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana			

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		sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses,			

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		oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
271.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina,	Sorbic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg

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		papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour,			

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		solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes,			

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		couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products			

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		(compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans,			

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		lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
272.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried	saccharine	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg

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		noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein			

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		prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour,			

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		multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins,			

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		wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati			

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		rice, blended rice, triticale, and maize.			
273.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya	Aspartame	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg

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		flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice,			

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		blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein			

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		concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red			

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		gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
274.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat	acesulfame potassium	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg

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		flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products,			

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		expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or			

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		tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy			

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		protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger			

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		millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
275.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa	BHA	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg

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		powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley			

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		flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal			

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		gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed			

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		whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
276.	CHEMICAL/ FOOD & AGRICULTURAL	Durum wheat semolina and whole durum	BHT	FSSAI Lab Manual of Food Additives, method no. 5.2.4:	10 mg/kg 1000 mg/kg

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	PRODUCTS	wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted		2016	

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		coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product			

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		(gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and			

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		related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans,			

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		black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
277.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried	TBHQ	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg

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		noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat			

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		flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch,			

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		mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized			

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		wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum,			

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		teff), rice, basmati rice, blended rice, triticale, and maize.			
278.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Khoa,Milk-cereal based complementary food,Processed cereal based complementary food commonly called as weaning food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk,Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products,	Monounsaturated Fat	FSSAI Manual of Method Of Analysis of Food- Dairy & dairy product - FSSAI 01.093:2022	0.02 g/100g to 100 g/100g

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		Whey cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum , Colostrum powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant			

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		nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat			

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		Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed			

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		Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
279.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Khoa,Milk-cereal based complementary food,Processed cereal based complementary food commonly called as weaning food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese,	Polyunsaturated Fat	FSSAI Manual of Method Of Analysis of Food- Dairy & dairy product - FSSAI 01.093:2022	0.02 g/100g to 100 g/100g

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		Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum , Colostrum powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-			

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		Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate			

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		Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder,			

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		Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
280.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Khoa,Milk-cereal based complementary food,Processed cereal based complementary food commonly called as weaning food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free	Saturated Fat	FSSAI Manual of Method Of Analysis of Food- Dairy & dairy product - FSSAI 01.093:2022	0.02 g/100g to 100 g/100g

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		milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum, Colostrum powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high			

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		fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter			

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		Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk			

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		Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
281.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Khoa,Milk-cereal based complementary food,Processed cereal based complementary food commonly called as weaning food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk,	Trans Fat	FSSAI Manual of Method Of Analysis of Food- Dairy & dairy product - FSSAI 01.093:2022	0.02 g/100g to 100 g/100g

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		Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum, Colostrum powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk,			

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		Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter			

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		Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate,			

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		Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
282.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Ghee	Monounsaturated Fat	FSSAI Manual of Method Of Analysis of Food- Dairy & dairy product - FSSAI 01.093:2022	0.02 g/100g 100 g/100g
283.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Ghee	Polyunsaturated Fat	FSSAI Manual of Method Of Analysis of Food- Dairy & dairy product - FSSAI 01.093:2022	0.02 g/100g 100 g/100g
284.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Ghee	Saturated Fat	FSSAI Manual of Method Of Analysis of Food- Dairy & dairy product - FSSAI 01.093:2022	0.02 g/100g 100 g/100g
285.	CHEMICAL/ FOOD &	Ghee	Trans Fat	FSSAI Manual of Method Of Analysis	0.02 g/100g 100 g/100g

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	AGRICULTURAL PRODUCTS			of Food- Dairy & dairy product - FSSAI 01.093:2022	
286.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Ghee	Tridecanoic Fatty Acid	FSSAI Manual of Method Of Analysis of Food- Dairy & dairy product - FSSAI 01.093:2022	0.02 g/100g 100 g/100g
287.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Ghee	(C15:1 cis-10) Pentadecanoic fatty acid	FSSAI Manual of Method Of Analysis of Food- Dairy & dairy product - FSSAI 01.093:2022	0.02 g/100g 100 g/100g
288.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Ghee	(Cis-10) Heptadecenoic fatty acid	FSSAI Manual of Method Of Analysis of Food- Dairy & dairy product - FSSAI 01.093:2022	0.02 g/100g 100 g/100g
289.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Ghee	(Cis-11,14) Eicosadienoic Fatty Acid (Omega-6)	FSSAI Manual of Method Of Analysis of Food- Dairy & dairy product - FSSAI 01.093:2022	0.02 g/100g 100 g/100g
290.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Ghee	(Cis-13,16) Docosadienoic Fatty Acid (Omega-6)	FSSAI Manual of Method Of Analysis of Food- Dairy & dairy product - FSSAI 01.093:2022	0.02 g/100g 100 g/100g
291.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Ghee	(Cis-4,7,10,13,16,19) Docosahexaenoic Fatty Acid (Omega-3)	FSSAI Manual of Method Of Analysis of Food- Dairy & dairy product - FSSAI 01.093:2022	0.02 g/100g 100 g/100g

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292.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Ghee	(Cis-5,8,11,14,17) Eicosapentaenoic Fatty Acid (Omega-3)	FSSAI Manual of Method Of Analysis of Food- Dairy & dairy product - FSSAI 01.093:2022	0.02 g/100g 100 g/100g
293.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Ghee	(Cis-8,11, 14) Eicosatrienoic fatty Acid (Omega-6)	FSSAI Manual of Method Of Analysis of Food- Dairy & dairy product - FSSAI 01.093:2022	0.02 g/100g 100 g/100g
294.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Ghee	Erucic Acid (Methyl Erucate) (Omega-9)	FSSAI Manual of Method Of Analysis of Food- Dairy & dairy product - FSSAI 01.093:2022	0.02 g/100g 100 g/100g
295.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Ghee	Alpha-Linolenic acid (Omega-3)	FSSAI Manual of Method Of Analysis of Food- Dairy & dairy product - FSSAI 01.093:2022	0.02 g/100g 100 g/100g
296.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Ghee	Arachidonic Acid	FSSAI Manual of Method Of Analysis of Food- Dairy & dairy product - FSSAI 01.093:2022	0.02 g/100g 100 g/100g
297.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Ghee	Arachidic acid (Omega-6)	FSSAI Manual of Method Of Analysis of Food- Dairy & dairy product - FSSAI 01.093:2022	0.02 g/100g 100 g/100g
298.	CHEMICAL/ FOOD & AGRICULTURAL	Ghee	Behenic Acid	FSSAI Manual of Method Of Analysis of Food- Dairy &	0.02 g/100g 100 g/100g

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	PRODUCTS			dairy product - FSSAI 01.093:2022	
299.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Ghee	Butyric Acid	FSSAI Manual of Method Of Analysis of Food- Dairy & dairy product - FSSAI 01.093:2022	0.02 g/100g 100 g/100g
300.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Ghee	Capric Acid	FSSAI Manual of Method Of Analysis of Food- Dairy & dairy product - FSSAI 01.093:2022	0.02 g/100g 100 g/100g
301.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Ghee	Caprylic Acid	FSSAI Manual of Method Of Analysis of Food- Dairy & dairy product - FSSAI 01.093:2022	0.02 g/100g 100 g/100g
302.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Ghee	Decanoic acid	FSSAI Manual of Method Of Analysis of Food- Dairy & dairy product - FSSAI 01.093:2022	0.02 g/100g 100 g/100g
303.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Ghee	Dodecanoic acid	FSSAI Manual of Method Of Analysis of Food- Dairy & dairy product - FSSAI 01.093:2022	0.02 g/100g 100 g/100g
304.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Ghee	Eicosenoic acid	FSSAI Manual of Method Of Analysis of Food- Dairy & dairy product - FSSAI 01.093:2022	0.02 g/100g 100 g/100g
305.	CHEMICAL/	Ghee	Elaidic acid (Omega-9)	FSSAI Manual of	0.02 g/100g 100

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	FOOD & AGRICULTURAL PRODUCTS			Method Of Analysis of Food- Dairy & dairy product - FSSAI 01.093:2022	g/100g
306.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Ghee	Gamma-Linolenic acid (Omega-6)	FSSAI Manual of Method Of Analysis of Food- Dairy & dairy product - FSSAI 01.093:2022	0.02 g/100g 100 g/100g
307.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Ghee	Heneicosanoic acid	FSSAI Manual of Method Of Analysis of Food- Dairy & dairy product - FSSAI 01.093:2022	0.02 g/100g 100 g/100g
308.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Ghee	Heptadecanoic acid	FSSAI Manual of Method Of Analysis of Food- Dairy & dairy product - FSSAI 01.093:2022	0.02 g/100g 100 g/100g
309.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Ghee	Lignoceric acid	FSSAI Manual of Method Of Analysis of Food- Dairy & dairy product - FSSAI 01.093:2022	0.02 g/100g 100 g/100g
310.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Ghee	Linolenic acid (Omega-6)	FSSAI Manual of Method Of Analysis of Food- Dairy & dairy product - FSSAI 01.093:2022	0.02 g/100g 100 g/100g
311.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Ghee	Linolelaidic acid	FSSAI Manual of Method Of Analysis of Food- Dairy & dairy product -	0.02 g/100g 100 g/100g

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				FSSAI 01.093:2022	
312.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Ghee	Myristic acid	FSSAI Manual of Method Of Analysis of Food- Dairy & dairy product - FSSAI 01.093:2022	0.02 g/100g 100 g/100g
313.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Ghee	Myristoleic acid	FSSAI Manual of Method Of Analysis of Food- Dairy & dairy product - FSSAI 01.093:2022	0.02 g/100g 100 g/100g
314.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Ghee	Nervonic acid (Omega-9)	FSSAI Manual of Method Of Analysis of Food- Dairy & dairy product - FSSAI 01.093:2022	0.02 g/100g 100 g/100g
315.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Ghee	Oleic acid (Omega-9)	FSSAI Manual of Method Of Analysis of Food- Dairy & dairy product - FSSAI 01.093:2022	0.02 g/100g 100 g/100g
316.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Ghee	Palmitic acid	FSSAI Manual of Method Of Analysis of Food- Dairy & dairy product - FSSAI 01.093:2022	0.02 g/100g 100 g/100g
317.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Ghee	Palmitoleic acid	FSSAI Manual of Method Of Analysis of Food- Dairy & dairy product - FSSAI 01.093:2022	0.02 g/100g 100 g/100g
318.	CHEMICAL/ FOOD &	Ghee	Pentadecanoic acid	FSSAI Manual of Method Of Analysis	0.02 g/100g 100 g/100g

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	AGRICULTURAL PRODUCTS			of Food- Dairy & dairy product - FSSAI 01.093:2022	
319.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Ghee	Stearic acid	FSSAI Manual of Method Of Analysis of Food- Dairy & dairy product - FSSAI 01.093:2022	0.02 g/100g 100 g/100g
320.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Ghee	Tricosanoic acid	FSSAI Manual of Method Of Analysis of Food- Dairy & dairy product - FSSAI 01.093:2022	0.02 g/100g 100 g/100g
321.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Ghee	Undecanoic acid	FSSAI Manual of Method Of Analysis of Food- Dairy & dairy product - FSSAI 01.093:2022	0.02 g/100g 100 g/100g
322.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Khoa,Milk-cereal based complementary food,Processed cereal based complementary food commonly called as weaning food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized	Benzoic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg

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		Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum, Colostrum powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet Casein, Edible			

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		Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or			

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		Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking butter,			

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		Whey Powder, Acid Whey Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
323.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Khoa,Milk-cereal based complementary food,Processed cereal based complementary food commonly called as weaning food or supplementary food,Buffalo Milk, Cow Milk, Goat	Sorbic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg

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		Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum, Colostrum powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate powder,Edible			

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		Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate			

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		ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high fat milk,Table			

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		butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
324.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Khoa,Milk-cereal based complementary food,Processed cereal based complementary food commonly called as weaning food or	saccharine	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg

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		supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum, Colostrum powder,Cream and Malai,Dairy permeate powder, Whey permeate			

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		powder, Milk permeate powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice			

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		cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed skimmed milk,			

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		Sweetened condensed high fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
325.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Khoa,Milk-cereal based complementary food,Processed cereal based complementary	Aspartame	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg

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		food commonly called as weaning food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum, Colostrum powder,Cream			

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		and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection,Ice			

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		cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed			

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		milk,Sweetened condensed skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
326.	CHEMICAL/ FOOD & AGRICULTURAL	Khoa,Milk-cereal based complementary	acesulfame potassium	FSSAI Lab Manual of Food Additives, method no. 3.5.3:	10 mg/kg 10000 mg/kg

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	PRODUCTS	food,Processed cereal based complementary food commonly called as weaning food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or		2016	

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		Paneer,Colostrum , Colostrum powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low			

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		fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed milk, Sweetened			

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		condensed partly skimmed milk, skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			

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327.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Khoa,Milk-cereal based complementary food,Processed cereal based complementary food commonly called as weaning food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or Paneer, Medium	BHA	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg

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		fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum , Colostrum powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection, Medium fat			

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		Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy			

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		Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt			

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		and Flavoured Skimmed Dahi, Dahi			
328.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Khoa,Milk-cereal based complementary food,Processed cereal based complementary food commonly called as weaning food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses,	BHT	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg

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		Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum , Colostrum powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant nutrition,Frozen			

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		Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener,			

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		Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and			

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		Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
329.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Khoa,Milk-cereal based complementary food,Processed cereal based complementary food commonly called as weaning food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety	TBHQ	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg

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		cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum , Colostrum powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-Complementary			

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		Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimm			

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		ed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and			

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		Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
330.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Khoa,Milk-cereal based complementary food,Processed cereal based complementary food commonly called as weaning food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk,Chakka,Chee	Monounsaturated Fat	FSSAI Manual of Method Of Analysis of Food- Dairy & dairy product - FSSAI 01.093:2022	0.02 g/100g to 100 g/100g

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		se, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum , Colostrum powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,Flavoured			

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		Milk,Follow-Up Formula-Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk			

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		Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed			

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		Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
331.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Khoa,Milk-cereal based complementary food,Processed cereal based complementary food commonly called as weaning food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified	Polyunsaturated Fat	FSSAI Manual of Method Of Analysis of Food- Dairy & dairy product - FSSAI 01.093:2022	0.02 g/100g to 100 g/100g

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		milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum, Colostrum powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk, Evaporated			

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		skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous			

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		Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate, Whole Milk			

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		Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
332.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Khoa,Milk-cereal based complementary food,Processed cereal based complementary food commonly called as weaning food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed	Saturated Fat	FSSAI Manual of Method Of Analysis of Food- Dairy & dairy product - FSSAI 01.093:2022	0.02 g/100g to 100 g/100g

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		Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum, Colostrum powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporated milk,			

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		Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant			

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		formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder,Whey			

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		Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
333.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Khoa,Milk-cereal based complementary food,Processed cereal based complementary food commonly called as weaning food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized	Trans Fat	FSSAI Manual of Method Of Analysis of Food- Dairy & dairy product - FSSAI 01.093:2022	0.02 g/100g to 100 g/100g

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		Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum, Colostrum powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet Casein, Edible			

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		Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or			

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		Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking butter,			

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		Whey Powder, Acid Whey Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
334.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Khoa,Milk-cereal based complementary food,Processed cereal based complementary food commonly called as weaning food or supplementary food,Buffalo Milk, Cow Milk, Goat	Beta Sitosterol	FSSAI Manual of Method Of Analysis of Food- Dairy & dairy product - FSSAI 01.097:2022	50 mg/kg 10000 mg/kg

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		Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum, Colostrum powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate powder,Edible			

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		Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate			

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		ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high fat milk,Table			

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		butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
335.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Khoa,Milk-cereal based complementary food,Processed cereal based complementary food commonly called as weaning food or	Vitamin A	AOAC 2001.13 : 2016	0.05 mg/kg 200 mg/kg

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		supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum, Colostrum powder,Cream and Malai,Dairy permeate powder, Whey permeate			

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		powder, Milk permeate powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice			

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		cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed skimmed milk,			

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		Sweetened condensed high fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
336.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0),	Trans Fat	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g

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		mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
337.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Monounsaturated Fat	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
338.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined	Polyunsaturated Fat	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g

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		salseed fat (6.0), and shea butter (12.0).			
339.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Saturated Fat	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
340.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	(C15:1 cis-10) Pentadecenoic acid	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
341.	CHEMICAL/ FOOD &	Borneo tallow/Illipe butter	(Cis-10) Heptadecenoic acid	FSSAI Manual of Method Of Analysis	0.02 g/100g to 100 g/100g

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	AGRICULTURAL PRODUCTS	(13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).		of Food- Oil & Fat - FSSAI 02.019:2021	
342.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	(Cis-11,14) Eicosadienoic acid (Omega-6)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
343.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat	(Cis-13,16) Docosadienoic acid (Omega-6)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g

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		(8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
344.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	(Cis-4,7,10,13,16,19) Docosahexaenoic acid (Omega-3)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
345.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0),	(Cis-5,8,11,14,17) Eicosapentaenoic acid (Omega-3)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g

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		and shea butter (12.0).			
346.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	(Cis-8,11, 14) Eicosatrienoic acid (Omega-6)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
347.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	(Cis-11,14,17) Eicosatrienoic acid (Omega-3)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
348.	CHEMICAL/ FOOD & AGRICULTURAL	Vanaspati (1.0), Bakery shortening (2.0)	Trans Fat	FSSAI Manual of Method Of Analysis of Food- Oil & Fat -	0.02 g/100g to 100 g/100g

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	PRODUCTS			FSSAI 02.019:2021	
349.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Monounsaturated Fat	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
350.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Polyunsaturated Fat	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
351.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Saturated Fat	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
352.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	(C15:1 cis-10) Pentadecenoic acid	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
353.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	(Cis-10) Heptadecenoic acid	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
354.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	(Cis-11,14) Eicosadienoic acid (Omega-6)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
355.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	(Cis-13,16) Docosadienoic acid (Omega-6)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
356.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	(Cis-4,7,10,13,16,19) Docosahexaenoic acid (Omega-3)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g

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357.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	(Cis-5,8,11,14,17) Eicosapentaenoic acid (Omega-3)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
358.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	(Cis-8,11, 14) Eicosatrienoic acid (Omega-6)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
359.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	(Cis-11,14,17) Eicosatrienoic acid (Omega-3)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
360.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Trans Fat	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
361.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Monounsaturated Fat	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
362.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Polyunsaturated Fat	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
363.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Saturated Fat	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
364.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	(C15:1 cis-10) Pentadecenoic acid	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
365.	CHEMICAL/	Interesterified	(Cis-10) Heptadecenoic	FSSAI Manual of	0.02 g/100g to 100

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	FOOD & AGRICULTURAL PRODUCTS	vegetable fat/Oil	acid	Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	g/100g
366.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	(Cis-11,14) Eicosadienoic acid (Omega-6)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
367.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	(Cis-13,16) Docosadienoic acid (Omega-6)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
368.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	(Cis-4,7,10,13,16,19) Docosahexaenoic acid (Omega-3)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
369.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	(Cis-5,8,11,14,17) Eicosapentaenoic acid (Omega-3)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
370.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	(Cis-8,11, 14) Eicosatrienoic acid (Omega-6)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
371.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	(Cis-11,14,17) Eicosatrienoic acid (Omega-3)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
372.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Trans Fat	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g

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373.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Monounsaturated Fat	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
374.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Polyunsaturated Fat	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
375.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Saturated Fat	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
376.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	(C15:1 cis-10) Pentadecenoic acid	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
377.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	(Cis-10) Heptadecenoic acid	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
378.	CHEMICAL/ FOOD & AGRICULTURAL	Bakery and Industrial Margarine (2.0),	(Cis-11,14) Eicosadienoic acid (Omega-6)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat -	0.02 g/100g to 100 g/100g

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	PRODUCTS	Fat spread (3.0), Table margarine (1.0).		FSSAI 02.019:2021	
379.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	(Cis-13,16) Docosadienoic acid (Omega-6)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
380.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	(Cis-4,7,10,13,16,19) Docosahexaenoic acid (Omega-3)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
381.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	(Cis-5,8,11,14,17) Eicosapentaenoic acid (Omega-3)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
382.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	(Cis-8,11, 14) Eicosatrienoic acid (Omega-6)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
383.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	(Cis-11,14,17) Eicosatrienoic acid (Omega-3)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g

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384.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Trans Fat	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
385.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Monounsaturated Fat	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
386.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Polyunsaturated Fat	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
387.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Saturated Fat	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
388.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	(C15:1 cis-10) Pentadecenoic acid	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
389.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	(Cis-10) Heptadecenoic acid	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
390.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	(Cis-11,14) Eicosadienoic acid (Omega-6)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
391.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	(Cis-13,16) Docosadienoic acid (Omega-6)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
392.	CHEMICAL/	Grapeseed oil	(Cis-4,7,10,13,16,19)	FSSAI Manual of	0.02 g/100g to 100

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	FOOD & AGRICULTURAL PRODUCTS	31.0, Moringa oil.	Docosahexaenoic acid (Omega-3)	Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	g/100g
393.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	(Cis-5,8,11,14,17) Eicosapentaenoic acid (Omega-3)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
394.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	(Cis-8,11, 14)Eicosatrienoic acid (Omega-6)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
395.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	(Cis-11,14,17) Eicosatrienoic acid (Omega-3)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
396.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Trans Fat	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
397.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Monounsaturated Fat	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
398.	CHEMICAL/ FOOD &	Partially hydrogenated and	Polyunsaturated Fat	FSSAI Manual of Method Of Analysis	0.02 g/100g to 100 g/100g

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	AGRICULTURAL PRODUCTS	winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)		of Food- Oil & Fat - FSSAI 02.019:2021	
399.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Saturated Fat	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
400.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	(C15:1 cis-10) Pentadecenoic acid	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
401.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	(Cis-10) Heptadecenoic acid	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
402.	CHEMICAL/ FOOD & AGRICULTURAL	Partially hydrogenated and winterised	(Cis-11,14) Eicosadienoic acid (Omega-6)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat -	0.02 g/100g to 100 g/100g

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	PRODUCTS	soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)		FSSAI 02.019:2021	
403.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	(Cis-13,16) Docosadienoic acid (Omega-6)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
404.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	(Cis-4,7,10,13,16,19) Docosahexaenoic acid (Omega-3)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
405.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	(Cis-5,8,11,14,17) Eicosapentaenoic acid (Omega-3)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
406.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil	(Cis-8,11, 14) Eicosatrienoic acid (Omega-6)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g

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		(1.0), Partially hydrogenated soyabean oil (2.0)			
407.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	(Cis-11,14,17) Eicosatrienoic acid (Omega-3)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
408.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Trans Fat	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
409.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils	Monounsaturated Fat	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g

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		(4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
410.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Polyunsaturated Fat	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
411.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined	Saturated Fat	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g

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		olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
412.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	(C15:1 cis-10) Pentadecenoic acid	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
413.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0),	(Cis-10) Heptadecenoic acid	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g

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		and other expelled edible oils and fats (9.0).			
414.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	(Cis-11,14) Eicosadienoic acid (Omega-6)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
415.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	(Cis-13,16) Docosadienoic acid (Omega-6)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g

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416.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	(Cis-4,7,10,13,16,19) Docosahexaenoic acid (Omega-3)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
417.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	(Cis-5,8,11,14,17) Eicosapentaenoic acid (Omega-3)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
418.	CHEMICAL/ FOOD & AGRICULTURAL	Refined oils (1.0), cold pressed and virgin oils (2.0),	(Cis-8,11, 14) Eicosatrienoic acid (Omega-6)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat -	0.02 g/100g to 100 g/100g

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	PRODUCTS	cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).		FSSAI 02.019:2021	
419.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	(Cis-11,14,17) Eicosatrienoic acid (Omega-3)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
420.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard	Trans Fat	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g

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		Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
421.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Monounsaturated Fat	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
422.	CHEMICAL/	Coconut Oil (1.0),	Polyunsaturated Fat	FSSAI Manual of	0.02 g/100g to 100

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	FOOD & AGRICULTURAL PRODUCTS	Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).		Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	g/100g
423.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean	Saturated Fat	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g

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		Oil (7.0), Sunflower Oil (8.0).			
424.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	(C15:1 cis-10) Pentadecenoic acid	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
425.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil	(Cis-10) Heptadecenoic acid	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g

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		(11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
426.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	(Cis-11,14) Eicosadienoic acid (Omega-6)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
427.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut	(Cis-13,16) Docosadienoic acid (Omega-6)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g

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		Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
428.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	(Cis-4,7,10,13,16,19) Docosahexaenoic acid (Omega-3)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g

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429.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	(Cis-5,8,11,14,17) Eicosapentaenoic acid (Omega-3)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
430.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil	(Cis-8,11, 14) Eicosatrienoic acid (Omega-6)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g

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		(6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
431.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	(Cis-11,14,17) Eicosatrienoic acid (Omega-3)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
432.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Groundnut oil, Coconut oil, Cotton -seed oil, Maize oil, Palm oil, Palm kernel oil, Palmolein Rice bran oil, Safflower seed oil, Safflo	Monounsaturated Fat	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g 100 g/100g

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		werseed oil, (high oleic acid) Soyabean oil, Mustard-seed oil, Rapeseed oil, Rapeseed oil, (low erucic acid) Sesame seed oil, Sunflower seed oil, Sunflower seed oil (high oleic acid), Virgin olive oils, Olive oil (Refined olive oil) Olive Pomace oil (Refine d Olive Pomace oil), Avocado Oil, Palm Stearin, Palm Kernel Stearin, Palm Kernel Olein, Palm superlolein.			
433.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Groundnut oil, Coconut oil, Cotton -seed oil, Maize oil, Palm oil, Palm kernel oil, Palmolein Rice bran oil, Safflower seed oil, Safflo werseed oil, (high	Polyunsaturated Fat	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g 100 g/100g

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		oleic acid) Soyabean oil, Mustard-seed oil, Rapeseed oil, Rapeseed oil, (low erucic acid) Sesame seed oil, Sunflower seed oil, Sunflower seed oil (high oleic acid), Virgin olive oils, Olive oil (Refined olive oil) Olive Pomace oil (Refine d Olive Pomace oil), Avocado Oil, Palm Stearin, Palm Kernel Stearin, Palm Kernel Olein, Palm superlolein.			
434.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Groundnut oil, Coconut oil, Cotton -seed oil, Maize oil, Palm oil, Palm kernel oil, Palmolein Rice bran oil, Safflower seed oil, Safflo werseed oil, (high oleic acid)	Saturated Fat	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g 100 g/100g

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		Soyabean oil, Mustard-seed oil, Rapeseed oil, Rapeseed oil, (low erucic acid) Sesame seed oil, Sunflower seed oil, Sunflower seed oil (high oleic acid), Virgin olive oils, Olive oil (Refined olive oil) Olive Pomace oil (Refine d Olive Pomace oil), Avocado Oil, Palm Stearin, Palm Kernel Stearin, Palm Kernel Olein, Palm superlolein.			
435.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Groundnut oil, Coconut oil, Cotton -seed oil, Maize oil, Palm oil, Palm kernel oil, Palmolein Rice bran oil, Safflower seed oil, Safflo werseed oil, (high oleic acid) Soyabean oil,	Trans Fat	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g 100 g/100g

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		Mustard-seed oil, Rapeseed oil, Rapeseed oil, (low erucic acid) Sesame seed oil, Sunflower seed oil, Sunflower seed oil (high oleic acid), Virgin olive oils, Olive oil (Refined olive oil) Olive Pomace oil (Refine d Olive Pomace oil), Avocado Oil, Palm Stearin, Palm Kernel Stearin, Palm Kernel Olein, Palm superlolein.			
436.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Groundnut oil, Coconut oil, Cotton -seed oil, Maize oil, Palm oil, Palm kernel oil, Palmolein Rice bran oil, Safflower seed oil, Safflo werseed oil, (high oleic acid) Soyabean oil, Mustard-seed oil,	Nervonic acid (Omega-9)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g 100 g/100g

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		Rapeseed oil, Rapeseed oil, (low erucic acid) Sesame seed oil, Sunflower seed oil, Sunflower seed oil (high oleic acid), Virgin olive oils, Olive oil (Refined olive oil) Olive Pomace oil (Refine d Olive Pomace oil), Avocado Oil, Palm Stearin, Palm Kernel Stearin, Palm Kernel Olein, Palm superlolein.			
437.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Groundnut oil, Coconut oil, Cotton -seed oil, Maize oil, Palm oil, Palm kernel oil, Palmolein Rice bran oil, Safflower seed oil, Safflo werseed oil, (high oleic acid) Soyabean oil, Mustard-seed oil, Rapeseed oil,	Tridecanoate	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g 100 g/100g

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		Rapeseed oil, (low erucic acid) Sesame seed oil, Sunflower seed oil, Sunflower seed oil (high oleic acid), Virgin olive oils, Olive oil (Refined olive oil) Olive Pomace oil (Refine d Olive Pomace oil), Avocado Oil, Palm Stearin, Palm Kernel Stearin, Palm Kernel Olein, Palm superlolein.			
438.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Groundnut oil, Coconut oil, Cotton -seed oil, Maize oil, Palm oil, Palm kernel oil, Palmolein Rice bran oil, Safflower seed oil, Safflo werseed oil, (high oleic acid) Soyabean oil, Mustard-seed oil, Rapeseed oil, Rapeseed oil,	(C15:1 cis-10) Pentadecenoate	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g 100 g/100g

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		(low erucic acid) Sesame seed oil, Sunflower seed oil, Sunflower seed oil (high oleic acid), Virgin olive oils, Olive oil (Refined olive oil) Olive Pomace oil (Refine d Olive Pomace oil), Avocado Oil, Palm Stearin, Palm Kernel Stearin, Palm Kernel Olein, Palm superlolein.			
439.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Groundnut oil, Coconut oil, Cotton -seed oil, Maize oil, Palm oil, Palm kernel oil, Palmolein Rice bran oil, Safflower seed oil, Safflo werseed oil, (high oleic acid) Soyabean oil, Mustard-seed oil, Rapeseed oil, Rapeseed oil, (low erucic acid)	(Cis-10)Heptadecenoic acid	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g 100 g/100g

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		Sesame seed oil, Sunflower seed oil, Sunflower seed oil (high oleic acid), Virgin olive oils, Olive oil (Refined olive oil) Olive Pomace oil (Refine d Olive Pomace oil), Avocado Oil, Palm Stearin, Palm Kernel Stearin, Palm Kernel Olein, Palm superlolein.			
440.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Groundnut oil, Coconut oil, Cotton -seed oil, Maize oil, Palm oil, Palm kernel oil, Palmolein Rice bran oil, Safflower seed oil, Safflo werseed oil, (high oleic acid) Soyabean oil, Mustard-seed oil, Rapeseed oil, Rapeseed oil, (low erucic acid) Sesame seed oil,	(Cis-11,14) Eicosadienoic acid (Omega-6)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g 100 g/100g

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		Sunflower seed oil, Sunflower seed oil (high oleic acid), Virgin olive oils, Olive oil (Refined olive oil) Olive Pomace oil (Refine d Olive Pomace oil), Avocado Oil, Palm Stearin, Palm Kernel Stearin, Palm Kernel Olein, Palm superlolein.			
441.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Groundnut oil, Coconut oil, Cotton -seed oil, Maize oil, Palm oil, Palm kernel oil, Palmolein Rice bran oil, Safflower seed oil, Safflo werseed oil, (high oleic acid) Soyabean oil, Mustard-seed oil, Rapeseed oil, Rapeseed oil, (low erucic acid) Sesame seed oil, Sunflower seed	(Cis-13,16)Docosadienoic acid (Omega-6)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g 100 g/100g

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		oil, Sunflower seed oil (high oleic acid), Virgin olive oils, Olive oil (Refined olive oil) Olive Pomace oil (Refine d Olive Pomace oil), Avocado Oil, Palm Stearin, Palm Kernel Stearin, Palm Kernel Olein, Palm superlolein.			
442.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Groundnut oil, Coconut oil, Cotton -seed oil, Maize oil, Palm oil, Palm kernel oil, Palmolein Rice bran oil, Safflower seed oil, Safflo werseed oil, (high oleic acid) Soyabean oil, Mustard-seed oil, Rapeseed oil, Rapeseed oil, (low erucic acid) Sesame seed oil, Sunflower seed oil, Sunflower	(Cis-4,7,10,13,16,19) Docosahexaenoic acid (Omega-3)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g 100 g/100g

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		seed oil (high oleic acid), Virgin olive oils, Olive oil (Refined olive oil) Olive Pomace oil (Refine d Olive Pomace oil), Avocado Oil, Palm Stearin, Palm Kernel Stearin, Palm Kernel Olein, Palm superlolein.			
443.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Groundnut oil, Coconut oil, Cotton -seed oil, Maize oil, Palm oil, Palm kernel oil, Palmolein Rice bran oil, Safflower seed oil, Safflo werseed oil, (high oleic acid) Soyabean oil, Mustard-seed oil, Rapeseed oil, Rapeseed oil, (low erucic acid) Sesame seed oil, Sunflower seed oil, Sunflower seed oil (high	(Cis-5,8,11,14,17) Eicosapentaenoic acid (Omega-3)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g 100 g/100g

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		oleic acid), Virgin olive oils, Olive oil (Refined olive oil) Olive Pomace oil (Refine d Olive Pomace oil), Avocado Oil, Palm Stearin, Palm Kernel Stearin, Palm Kernel Olein, Palm superlolein.			
444.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Groundnut oil, Coconut oil, Cotton -seed oil, Maize oil, Palm oil, Palm kernel oil, Palmolein Rice bran oil, Safflower seed oil, Safflo werseed oil, (high oleic acid) Soyabean oil, Mustard-seed oil, Rapeseed oil, Rapeseed oil, (low erucic acid) Sesame seed oil, Sunflower seed oil, Sunflower seed oil (high oleic acid), Virgin	(Cis-8,11, 14) Eicosatrienoic acid (Omega-6)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g 100 g/100g

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		olive oils, Olive oil (Refined olive oil) Olive Pomace oil (Refine d Olive Pomace oil), Avocado Oil, Palm Stearin, Palm Kernel Stearin, Palm Kernel Olein, Palm superlolein.			
445.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Groundnut oil, Coconut oil, Cotton -seed oil, Maize oil, Palm oil, Palm kernel oil, Palmolein Rice bran oil, Safflower seed oil, Safflo werseed oil, (high oleic acid) Soyabean oil, Mustard-seed oil, Rapeseed oil, Rapeseed oil, (low erucic acid) Sesame seed oil, Sunflower seed oil, Sunflower seed oil (high oleic acid), Virgin olive oils, Olive oil	Erucic Acid (Omega-9)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g 100 g/100g

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		(Refined olive oil) Olive Pomace oil (Refine d Olive Pomace oil), Avocado Oil, Palm Stearin, Palm Kernel Stearin, Palm Kernel Olein, Palm superlolein.			
446.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Groundnut oil, Coconut oil, Cotton -seed oil, Maize oil, Palm oil, Palm kernel oil, Palmolein Rice bran oil, Safflower seed oil, Safflo werseed oil, (high oleic acid) Soyabean oil, Mustard-seed oil, Rapeseed oil, Rapeseed oil, (low erucic acid) Sesame seed oil, Sunflower seed oil, Sunflower seed oil (high oleic acid), Virgin olive oils, Olive oil (Refined olive oil)	Alpha-Linolenic acid (Omega-3)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g 100 g/100g

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		Olive Pomace oil (Refine d Olive Pomace oil), Avocado Oil, Palm Stearin, Palm Kernel Stearin, Palm Kernel Olein, Palm superlolein.			
447.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Groundnut oil, Coconut oil, Cotton -seed oil, Maize oil, Palm oil, Palm kernel oil, Palmolein Rice bran oil, Safflower seed oil, Safflo werseed oil, (high oleic acid) Soyabean oil, Mustard-seed oil, Rapeseed oil, Rapeseed oil, (low erucic acid) Sesame seed oil, Sunflower seed oil, Sunflower seed oil (high oleic acid), Virgin olive oils, Olive oil (Refined olive oil) Olive Pomace oil	Arachidic acid	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g 100 g/100g

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		(Refine d Olive Pomace oil), Avocado Oil, Palm Stearin, Palm Kernel Stearin, Palm Kernel Olein, Palm superlolein.			
448.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Groundnut oil, Coconut oil, Cotton -seed oil, Maize oil, Palm oil, Palm kernel oil, Palmolein Rice bran oil, Safflower seed oil, Safflo werseed oil, (high oleic acid) Soyabean oil, Mustard-seed oil, Rapeseed oil, Rapeseed oil, (low erucic acid) Sesame seed oil, Sunflower seed oil, Sunflower seed oil (high oleic acid), Virgin olive oils, Olive oil (Refined olive oil) Olive Pomace oil (Refine d Olive	Arachidonic acid (Omega-6)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g 100 g/100g

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		Pomace oil), Avocado Oil, Palm Stearin, Palm Kernel Stearin, Palm Kernel Olein, Palm superlolein.			
449.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Groundnut oil, Coconut oil, Cotton -seed oil, Maize oil, Palm oil, Palm kernel oil, Palmolein Rice bran oil, Safflower seed oil, Safflo werseed oil, (high oleic acid) Soyabean oil, Mustard-seed oil, Rapeseed oil, Rapeseed oil, (low erucic acid) Sesame seed oil, Sunflower seed oil, Sunflower seed oil (high oleic acid), Virgin olive oils, Olive oil (Refined olive oil) Olive Pomace oil (Refine d Olive Pomace oil),	Behenic acid	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g 100 g/100g

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		Avocado Oil, Palm Stearin, Palm Kernel Stearin, Palm Kernel Olein, Palm superlolein.			
450.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Groundnut oil, Coconut oil, Cotton -seed oil, Maize oil, Palm oil, Palm kernel oil, Palmolein Rice bran oil, Safflower seed oil, Safflo werseed oil, (high oleic acid) Soyabean oil, Mustard-seed oil, Rapeseed oil, Rapeseed oil, (low erucic acid) Sesame seed oil, Sunflower seed oil, Sunflower seed oil (high oleic acid), Virgin olive oils, Olive oil (Refined olive oil) Olive Pomace oil (Refine d Olive Pomace oil), Avocado Oil,	Butyric acid	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g 100 g/100g

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		Palm Stearin, Palm Kernel Stearin, Palm Kernel Olein, Palm superlolein.			
451.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Groundnut oil, Coconut oil, Cotton -seed oil, Maize oil, Palm oil, Palm kernel oil, Palmolein Rice bran oil, Safflower seed oil, Safflo werseed oil, (high oleic acid) Soyabean oil, Mustard-seed oil, Rapeseed oil, Rapeseed oil, (low erucic acid) Sesame seed oil, Sunflower seed oil, Sunflower seed oil (high oleic acid), Virgin olive oils, Olive oil (Refined olive oil) Olive Pomace oil (Refine d Olive Pomace oil), Avocado Oil, Palm Stearin,	Capric acid	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g 100 g/100g

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		Palm Kernel Stearin, Palm Kernel Olein, Palm superlolein.			
452.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Groundnut oil, Coconut oil, Cotton -seed oil, Maize oil, Palm oil, Palm kernel oil, Palmolein Rice bran oil, Safflower seed oil, Safflo werseed oil, (high oleic acid) Soyabean oil, Mustard-seed oil, Rapeseed oil, Rapeseed oil, (low erucic acid) Sesame seed oil, Sunflower seed oil, Sunflower seed oil (high oleic acid), Virgin olive oils, Olive oil (Refined olive oil) Olive Pomace oil (Refine d Olive Pomace oil), Avocado Oil, Palm Stearin, Palm Kernel	Caprylic acid	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g 100 g/100g

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		Stearin, Palm Kernel Olein, Palm superlolein.			
453.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Groundnut oil, Coconut oil, Cotton -seed oil, Maize oil, Palm oil, Palm kernel oil, Palmolein Rice bran oil, Safflower seed oil, Safflo werseed oil, (high oleic acid) Soyabean oil, Mustard-seed oil, Rapeseed oil, Rapeseed oil, (low erucic acid) Sesame seed oil, Sunflower seed oil, Sunflower seed oil (high oleic acid), Virgin olive oils, Olive oil (Refined olive oil) Olive Pomace oil (Refine d Olive Pomace oil), Avocado Oil, Palm Stearin, Palm Kernel Stearin, Palm	Decanoic acid	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g 100 g/100g

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		Kernel Olein, Palm superlolein.			
454.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Groundnut oil, Coconut oil, Cotton -seed oil, Maize oil, Palm oil, Palm kernel oil, Palmolein Rice bran oil, Safflower seed oil, Safflo werseed oil, (high oleic acid) Soyabean oil, Mustard-seed oil, Rapeseed oil, Rapeseed oil, (low erucic acid) Sesame seed oil, Sunflower seed oil, Sunflower seed oil (high oleic acid), Virgin olive oils, Olive oil (Refined olive oil) Olive Pomace oil (Refine d Olive Pomace oil), Avocado Oil, Palm Stearin, Palm Kernel Stearin, Palm Kernel Olein,	Dodecanoic acid	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g 100 g/100g

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		Palm superlolein.			
455.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Groundnut oil, Coconut oil, Cotton -seed oil, Maize oil, Palm oil, Palm kernel oil, Palmolein Rice bran oil, Safflower seed oil, Safflo werseed oil, (high oleic acid) Soyabean oil, Mustard-seed oil, Rapeseed oil, Rapeseed oil, (low erucic acid) Sesame seed oil, Sunflower seed oil, Sunflower seed oil (high oleic acid), Virgin olive oils, Olive oil (Refined olive oil) Olive Pomace oil (Refine d Olive Pomace oil), Avocado Oil, Palm Stearin, Palm Kernel Stearin, Palm Kernel Olein, Palm superlolein.	Eicosenoic acid	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g 100 g/100g

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456.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Groundnut oil, Coconut oil, Cotton -seed oil, Maize oil, Palm oil, Palm kernel oil, Palmolein Rice bran oil, Safflower seed oil, Safflo werseed oil, (high oleic acid) Soyabean oil, Mustard-seed oil, Rapeseed oil, Rapeseed oil, (low erucic acid) Sesame seed oil, Sunflower seed oil, Sunflower seed oil (high oleic acid), Virgin olive oils, Olive oil (Refined olive oil) Olive Pomace oil (Refine d Olive Pomace oil), Avocado Oil, Palm Stearin, Palm Kernel Stearin, Palm Kernel Olein, Palm superlolein.	Elaidic acid (Omega-9)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g 100 g/100g
457.	CHEMICAL/	Groundnut oil,	Gamma-Linolenic acid	FSSAI Manual of	0.02 100 g/100g

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	FOOD & AGRICULTURAL PRODUCTS	Coconut oil, Cotton -seed oil, Maize oil, Palm oil, Palm kernel oil, Palmolein Rice bran oil, Safflower seed oil, Safflo werseed oil, (high oleic acid) Soyabean oil, Mustard-seed oil, Rapeseed oil, Rapeseed oil, (low erucic acid) Sesame seed oil, Sunflower seed oil, Sunflower seed oil (high oleic acid), Virgin olive oils, Olive oil (Refined olive oil) Olive Pomace oil (Refine d Olive Pomace oil), Avocado Oil, Palm Stearin, Palm Kernel Stearin, Palm Kernel Olein, Palm superlolein.	(Omega-6)	Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	100 100 g/100g
458.	CHEMICAL/ FOOD &	Groundnut oil, Coconut oil,	Heneicosanoic acid	FSSAI Manual of Method Of Analysis	0.02 g/100g 100 g/100g

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	AGRICULTURAL PRODUCTS	Cotton -seed oil, Maize oil, Palm oil, Palm kernel oil, Palmolein Rice bran oil, Safflower seed oil, Safflo werseed oil, (high oleic acid) Soyabean oil, Mustard-seed oil, Rapeseed oil, Rapeseed oil, (low erucic acid) Sesame seed oil, Sunflower seed oil, Sunflower seed oil (high oleic acid), Virgin olive oils, Olive oil (Refined olive oil) Olive Pomace oil (Refine d Olive Pomace oil), Avocado Oil, Palm Stearin, Palm Kernel Stearin, Palm Kernel Olein, Palm superlolein.		of Food- Oil & Fat - FSSAI 02.019:2021	
459.	CHEMICAL/ FOOD & AGRICULTURAL	Groundnut oil, Coconut oil, Cotton -seed oil,	Heptadecanoic acid	FSSAI Manual of Method Of Analysis of Food- Oil & Fat -	0.02 g/100g 100 g/100g

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	PRODUCTS	Maize oil, Palm oil, Palm kernel oil, Palmolein Rice bran oil, Safflower seed oil, Safflo werseed oil, (high oleic acid) Soyabean oil, Mustard-seed oil, Rapeseed oil, Rapeseed oil, (low erucic acid) Sesame seed oil, Sunflower seed oil, Sunflower seed oil (high oleic acid), Virgin olive oils, Olive oil (Refined olive oil) Olive Pomace oil (Refine d Olive Pomace oil), Avocado Oil, Palm Stearin, Palm Kernel Stearin, Palm Kernel Olein, Palm superlolein.		FSSAI 02.019:2021	
460.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Groundnut oil, Coconut oil, Cotton -seed oil, Maize oil, Palm	Lignoceric acid	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g 100 g/100g

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		oil, Palm kernel oil, Palmolein Rice bran oil, Safflower seed oil, Safflo werseed oil, (high oleic acid) Soyabean oil, Mustard-seed oil, Rapeseed oil, Rapeseed oil, (low erucic acid) Sesame seed oil, Sunflower seed oil, Sunflower seed oil (high oleic acid), Virgin olive oils, Olive oil (Refined olive oil) Olive Pomace oil (Refine d Olive Pomace oil), Avocado Oil, Palm Stearin, Palm Kernel Stearin, Palm Kernel Olein, Palm superlolein.			
461.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Groundnut oil, Coconut oil, Cotton -seed oil, Maize oil, Palm oil, Palm kernel	Linolenic acid (Omega-6)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g 100 g/100g

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		oil, Palmolein Rice bran oil, Safflower seed oil, Safflo werseed oil, (high oleic acid) Soyabean oil, Mustard-seed oil, Rapeseed oil, Rapeseed oil, (low erucic acid) Sesame seed oil, Sunflower seed oil, Sunflower seed oil (high oleic acid), Virgin olive oils, Olive oil (Refined olive oil) Olive Pomace oil (Refine d Olive Pomace oil), Avocado Oil, Palm Stearin, Palm Kernel Stearin, Palm Kernel Olein, Palm superlolein.			
462.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Groundnut oil, Coconut oil, Cotton -seed oil, Maize oil, Palm oil, Palm kernel oil, Palmolein	Linolelaidic acid	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g 100 g/100g

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		Rice bran oil, Safflower seed oil, Safflo werseed oil, (high oleic acid) Soyabean oil, Mustard-seed oil, Rapeseed oil, Rapeseed oil, (low erucic acid) Sesame seed oil, Sunflower seed oil, Sunflower seed oil (high oleic acid), Virgin olive oils, Olive oil (Refined olive oil) Olive Pomace oil (Refine d Olive Pomace oil), Avocado Oil, Palm Stearin, Palm Kernel Stearin, Palm Kernel Olein, Palm superlolein.			
463.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Groundnut oil, Coconut oil, Cotton -seed oil, Maize oil, Palm oil, Palm kernel oil, Palmolein Rice bran oil,	Myristic acid	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g 100 g/100g

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		Safflower seed oil, Safflo werseed oil, (high oleic acid) Soyabean oil, Mustard-seed oil, Rapeseed oil, Rapeseed oil, (low erucic acid) Sesame seed oil, Sunflower seed oil, Sunflower seed oil (high oleic acid), Virgin olive oils, Olive oil (Refined olive oil) Olive Pomace oil (Refine d Olive Pomace oil), Avocado Oil, Palm Stearin, Palm Kernel Stearin, Palm Kernel Olein, Palm superlolein.			
464.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Groundnut oil, Coconut oil, Cotton -seed oil, Maize oil, Palm oil, Palm kernel oil, Palmolein Rice bran oil, Safflower seed	Myristoleic acid	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g 100 g/100g

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		oil, Safflo werseed oil, (high oleic acid) Soyabean oil, Mustard-seed oil, Rapeseed oil, Rapeseed oil, (low erucic acid) Sesame seed oil, Sunflower seed oil, Sunflower seed oil (high oleic acid), Virgin olive oils, Olive oil (Refined olive oil) Olive Pomace oil (Refine d Olive Pomace oil), Avocado Oil, Palm Stearin, Palm Kernel Stearin, Palm Kernel Olein, Palm superlolein.			
465.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Groundnut oil, Coconut oil, Cotton -seed oil, Maize oil, Palm oil, Palm kernel oil, Palmolein Rice bran oil, Safflower seed oil, Safflo	Nervonic acid (Omega-9)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g 100 g/100g

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		werseed oil, (high oleic acid) Soyabean oil, Mustard-seed oil, Rapeseed oil, Rapeseed oil, (low erucic acid) Sesame seed oil, Sunflower seed oil, Sunflower seed oil (high oleic acid), Virgin olive oils, Olive oil (Refined olive oil) Olive Pomace oil (Refine d Olive Pomace oil), Avocado Oil, Palm Stearin, Palm Kernel Stearin, Palm Kernel Olein, Palm superlolein.			
466.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Groundnut oil, Coconut oil, Cotton -seed oil, Maize oil, Palm oil, Palm kernel oil, Palmolein Rice bran oil, Safflower seed oil, Safflo werseed oil, (high	Oleic acid (Omega-9)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g 100 g/100g

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		oleic acid) Soyabean oil, Mustard-seed oil, Rapeseed oil, Rapeseed oil, (low erucic acid) Sesame seed oil, Sunflower seed oil, Sunflower seed oil (high oleic acid), Virgin olive oils, Olive oil (Refined olive oil) Olive Pomace oil (Refine d Olive Pomace oil), Avocado Oil, Palm Stearin, Palm Kernel Stearin, Palm Kernel Olein, Palm superlolein.			
467.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Groundnut oil, Coconut oil, Cotton -seed oil, Maize oil, Palm oil, Palm kernel oil, Palmolein Rice bran oil, Safflower seed oil, Safflo werseed oil, (high oleic acid)	Palmitic acid	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g 100 g/100g

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		Soyabean oil, Mustard-seed oil, Rapeseed oil, Rapeseed oil, (low erucic acid) Sesame seed oil, Sunflower seed oil, Sunflower seed oil (high oleic acid), Virgin olive oils, Olive oil (Refined olive oil) Olive Pomace oil (Refine d Olive Pomace oil), Avocado Oil, Palm Stearin, Palm Kernel Stearin, Palm Kernel Olein, Palm superlolein.			
468.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Groundnut oil, Coconut oil, Cotton -seed oil, Maize oil, Palm oil, Palm kernel oil, Palmolein Rice bran oil, Safflower seed oil, Safflo werseed oil, (high oleic acid) Soyabean oil,	Palmitoleic acid	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g 100 g/100g

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		Mustard-seed oil, Rapeseed oil, Rapeseed oil, (low erucic acid) Sesame seed oil, Sunflower seed oil, Sunflower seed oil (high oleic acid), Virgin olive oils, Olive oil (Refined olive oil) Olive Pomace oil (Refine d Olive Pomace oil), Avocado Oil, Palm Stearin, Palm Kernel Stearin, Palm Kernel Olein, Palm superlolein.			
469.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Groundnut oil, Coconut oil, Cotton -seed oil, Maize oil, Palm oil, Palm kernel oil, Palmolein Rice bran oil, Safflower seed oil, Safflo werseed oil, (high oleic acid) Soyabean oil, Mustard-seed oil,	Pentadecanoic acid	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g 100 g/100g

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		Rapeseed oil, Rapeseed oil, (low erucic acid) Sesame seed oil, Sunflower seed oil, Sunflower seed oil (high oleic acid), Virgin olive oils, Olive oil (Refined olive oil) Olive Pomace oil (Refine d Olive Pomace oil), Avocado Oil, Palm Stearin, Palm Kernel Stearin, Palm Kernel Olein, Palm superlolein.			
470.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Groundnut oil, Coconut oil, Cotton -seed oil, Maize oil, Palm oil, Palm kernel oil, Palmolein Rice bran oil, Safflower seed oil, Safflo werseed oil, (high oleic acid) Soyabean oil, Mustard-seed oil, Rapeseed oil,	Stearic acid	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g 100 g/100g

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		Rapeseed oil, (low erucic acid) Sesame seed oil, Sunflower seed oil, Sunflower seed oil (high oleic acid), Virgin olive oils, Olive oil (Refined olive oil) Olive Pomace oil (Refine d Olive Pomace oil), Avocado Oil, Palm Stearin, Palm Kernel Stearin, Palm Kernel Olein, Palm superlolein.			
471.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Groundnut oil, Coconut oil, Cotton -seed oil, Maize oil, Palm oil, Palm kernel oil, Palmolein Rice bran oil, Safflower seed oil, Safflo werseed oil, (high oleic acid) Soyabean oil, Mustard-seed oil, Rapeseed oil, Rapeseed oil,	Tricosanoic acid	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g 100 g/100g

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		(low erucic acid) Sesame seed oil, Sunflower seed oil, Sunflower seed oil (high oleic acid), Virgin olive oils, Olive oil (Refined olive oil) Olive Pomace oil (Refine d Olive Pomace oil), Avocado Oil, Palm Stearin, Palm Kernel Stearin, Palm Kernel Olein, Palm superlolein.			
472.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Groundnut oil, Coconut oil, Cotton -seed oil, Maize oil, Palm oil, Palm kernel oil, Palmolein Rice bran oil, Safflower seed oil, Safflo werseed oil, (high oleic acid) Soyabean oil, Mustard-seed oil, Rapeseed oil, Rapeseed oil, (low erucic acid)	Undecanoic acid	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g 100 g/100g

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		Sesame seed oil, Sunflower seed oil, Sunflower seed oil (high oleic acid), Virgin olive oils, Olive oil (Refined olive oil) Olive Pomace oil (Refine d Olive Pomace oil), Avocado Oil, Palm Stearin, Palm Kernel Stearin, Palm Kernel Olein, Palm superlolein.			
473.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0),	Benzoic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg

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		groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or			

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		mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
474.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined	Benzoic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg

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		salseed fat (6.0), and shea butter (12.0).			
475.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Benzoic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg
476.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Benzoic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg
477.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Benzoic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg
478.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Benzoic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg
479.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Benzoic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg
480.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats	Benzoic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg

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		and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
481.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Benzoic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg
482.	CHEMICAL/ FOOD & AGRICULTURAL	Virgin olive oil, extra virgin olive oil, and ordinary	Sorbic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4:	10 mg/kg 5000 mg/kg

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	PRODUCTS	virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm		2016	

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		kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin			

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		coconut oil (1.0A), and watermelon seed oil (18.0).			
483.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Sorbic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg
484.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Sorbic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg
485.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Sorbic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg
486.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Sorbic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg
487.	CHEMICAL/ FOOD &	Grapeseed oil 31.0,	Sorbic Acid	FSSAI Lab Manual of Food Additives,	10 mg/kg 5000 mg/kg

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	AGRICULTURAL PRODUCTS	Moringa oil.		method no. 2.4: 2016	
488.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Sorbic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg
489.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Sorbic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg
490.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil	Sorbic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg

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		(4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
491.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil	saccharine	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg

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		(10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil			

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		(8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
492.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	saccharine	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg
493.	CHEMICAL/ FOOD &	Vanaspati (1.0), Bakery shortening	saccharine	FSSAI Lab Manual of Food Additives,	10 mg/kg 10000 mg/kg

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	AGRICULTURAL PRODUCTS	(2.0)		method no. 3.5.3: 2016	
494.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	saccharine	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg
495.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	saccharine	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg
496.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	saccharine	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg
497.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	saccharine	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg
498.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined	saccharine	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg

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		olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
499.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	saccharine	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg
500.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products,	Aspartame	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg

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		avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm			

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		stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
501.	CHEMICAL/ FOOD &	Borneo tallow/Illipe butter	Aspartame	FSSAI Lab Manual of Food Additives,	10 mg/kg 10000 mg/kg

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	AGRICULTURAL PRODUCTS	(13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).		method no. 3.5.3: 2016	
502.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Aspartame	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg
503.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Aspartame	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg
504.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Aspartame	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg
505.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Aspartame	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg
506.	CHEMICAL/ FOOD & AGRICULTURAL	Partially hydrogenated and winterised	Aspartame	FSSAI Lab Manual of Food Additives, method no. 3.5.3:	10 mg/kg 10000 mg/kg

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	PRODUCTS	soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)		2016	
507.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Aspartame	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg
508.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil	Aspartame	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg

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		(5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
509.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0),	acesulfame potassium	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg

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		multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil			

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		(barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
510.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	acesulfame potassium	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg
511.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	acesulfame potassium	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg
512.	CHEMICAL/ FOOD & AGRICULTURAL	Interesterified vegetable fat/Oil	acesulfame potassium	FSSAI Lab Manual of Food Additives, method no. 3.5.3:	10 mg/kg 10000 mg/kg

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	PRODUCTS			2016	
513.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	acesulfame potassium	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg
514.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	acesulfame potassium	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg
515.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	acesulfame potassium	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg
516.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible	acesulfame potassium	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg

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		oils and fats (9.0).			
517.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	acesulfame potassium	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg
518.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed	BHA	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg

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		oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0),			

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		rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
519.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat	BHT	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg

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		products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil			

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		(19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
520.	CHEMICAL/	Virgin olive oil,	TBHQ	FSSAI Lab Manual	10 mg/kg 1000

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	FOOD & AGRICULTURAL PRODUCTS	extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0),		of Food Additives, method no. 5.2.4: 2016	mg/kg

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		palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1),			

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		taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
521.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	BHA	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
522.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	BHT	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg

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523.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	TBHQ	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
524.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	BHA	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
525.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	BHT	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
526.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	TBHQ	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
527.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	BHA	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
528.	CHEMICAL/ FOOD & AGRICULTURAL	Interesterified vegetable fat/Oil	BHT	FSSAI Lab Manual of Food Additives, method no. 5.2.4:	10 mg/kg 1000 mg/kg

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	PRODUCTS			2016	
529.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	TBHQ	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
530.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	BHA	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
531.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	BHT	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
532.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	TBHQ	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
533.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	BHA	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
534.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	BHT	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
535.	CHEMICAL/ FOOD &	Grapeseed oil 31.0,	TBHQ	FSSAI Lab Manual of Food Additives,	10 mg/kg 1000 mg/kg

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	AGRICULTURAL PRODUCTS	Moringa oil.		method no. 5.2.4: 2016	
536.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	BHA	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
537.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	BHT	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
538.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	TBHQ	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
539.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive	BHA	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg

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		oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
540.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	BHT	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
541.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil	TBHQ	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg

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		(7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
542.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	BHA	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
543.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive	BHT	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg

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		Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
544.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	TBHQ	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
545.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food	Benzoic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg

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		for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
546.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary	Sorbic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg

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		food, processed cereal-based complementary food.			
547.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	saccharine	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg
548.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for	Aspartame	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg

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		infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
549.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary	acesulfame potassium	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg

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		food.			
550.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	BHA	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
551.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk	BHT	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg

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		substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
552.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	TBHQ	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
553.	CHEMICAL/ FOOD &	Vegetable juices, almond kernels	Benzoic Acid	FSSAI Lab Manual of Food Additives,	10 mg/kg 5000 mg/kg

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	AGRICULTURAL PRODUCTS	(6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and		method no. 2.4: 2016	

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		vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only,			

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		fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
554.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream	Sorbic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg

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		(non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit			

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		bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
555.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and	saccharine	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg

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		glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated			

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		vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel			

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		(1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
556.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit	Aspartame	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg

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		vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit			

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		nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
557.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato,	acesulfame potassium	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg

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		carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste,			

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		frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
558.	CHEMICAL/ FOOD & AGRICULTURAL	Vegetable juices, almond kernels (6.0), arecanuts	BHA	FSSAI Lab Manual of Food Additives, method no. 5.2.4:	10 mg/kg 1000 mg/kg

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	PRODUCTS	or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces		2016	

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		other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable,			

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		cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
559.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy),	BHT	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg

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		coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-			

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		based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
560.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed	TBHQ	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg

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		fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables,			

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		desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red			

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		hot pepper paste), jams, fruit jellies and marmalades.			
561.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Benzoic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg
562.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Sorbic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg
563.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food,	saccharine	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg

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		Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			
564.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Aspartame	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg
565.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen,	acesulfame potassium	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg

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		mixture, and ready to serve.			
566.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	BHA	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
567.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	BHT	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
568.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic	TBHQ	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg

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		prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			
569.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	(Siahjira) whole (1.0)	Insect damaged matter	FSSAI Manual of Mathod of Analysis of Food- Spices, Herbs and condiments (FSSAI 10.002:2021)	0.01 to 25 %
570.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Caraway Black (Siahjira) Whole (2.0)	Insect damaged matter	FSSAI Manual of Mathod of Analysis of Food- Spices, Herbs and condiments (FSSAI 10.002:2021)	0.01 to 25 %
571.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Cardamom (Chhoti Elaichi) Whole (1.0)	Insect damaged matter	FSSAI Manual of Mathod of Analysis of Food- Spices, Herbs and condiments (FSSAI 10.002:2021)	0.01 to 25 %
572.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Cardamom (Chhoti Elaichi) seeds (2.0)	Insect damaged matter	FSSAI Manual of Mathod of Analysis of Food- Spices, Herbs and condiments (FSSAI 10.002:2021)	0.01 to 25 %
573.	CHEMICAL/	Large Cardamom	Insect damaged matter	FSSAI Manual of	0.01 to 25 %

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	FOOD & AGRICULTURAL PRODUCTS	(Badi Elaichi) whole (4.0)		Mathod of Analysis of Food- Spices, Herbs and condiments (FSSAI 10.002:2021)	
574.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Large Cardamom (Badi Elaichi) seeds (5.0)	Insect damaged matter	FSSAI Manual of Mathod of Analysis of Food- Spices, Herbs and condiments (FSSAI 10.002:2021)	0.01 to 25 %
575.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Chillies and Capsicum (Lal Mirchi) whole (1.0)	Insect damaged matter	FSSAI Manual of Mathod of Analysis of Food- Spices, Herbs and condiments (FSSAI 10.002:2021)	0.01 to 25 %
576.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Cinnamon (Dalchini) whole (1.0)	Insect damaged matter	FSSAI Manual of Mathod of Analysis of Food- Spices, Herbs and condiments (FSSAI 10.002:2021)	0.01 to 25 %
577.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Aniseed (Saunf) whole (1.0)	Insect damaged matter	FSSAI Manual of Mathod of Analysis of Food- Spices, Herbs and condiments (FSSAI 10.002:2021)	0.01 to 25 %
578.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Cloves (Laung) (1.0)	Insect damaged matter	FSSAI Manual of Mathod of Analysis of Food- Spices, Herbs and	0.01 to 25 %

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				condiments (FSSAI 10.002:2021)	
579.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Coriander (Dhania) whole (1.0)	Insect damaged matter	FSSAI Manual of Mathod of Analysis of Food- Spices, Herbs and condiments (FSSAI 10.002:2021)	0.01 to 25 %
580.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Cumin (Safed Zeera) whole (1.0)	Insect damaged matter	FSSAI Manual of Mathod of Analysis of Food- Spices, Herbs and condiments (FSSAI 10.002:2021)	0.01 to 25 %
581.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Cumin Black (Kalonji) whole (3.0)	Insect damaged matter	FSSAI Manual of Mathod of Analysis of Food- Spices, Herbs and condiments (FSSAI 10.002:2021)	0.01 to 25 %
582.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Fennel (Saunf) whole (1.0)	Insect damaged matter	FSSAI Manual of Mathod of Analysis of Food- Spices, Herbs and condiments (FSSAI 10.002:2021)	0.01 to 25 %
583.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Fenugreek (Methi) (1.0)	Insect damaged matter	FSSAI Manual of Mathod of Analysis of Food- Spices, Herbs and condiments (FSSAI 10.002:2021)	0.01 to 25 %
584.	CHEMICAL/	Dried Ginger	Insect damaged matter	FSSAI Manual of	0.01 to 25 %

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	FOOD & AGRICULTURAL PRODUCTS	(Sonth, Dried Adrak)] whole (1.0)		Mathod of Analysis of Food- Spices, Herbs and condiments (FSSAI 10.002:2021)	
585.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Mace (Jaipatri) whole (1.0)	Insect damaged matter	FSSAI Manual of Mathod of Analysis of Food- Spices, Herbs and condiments (FSSAI 10.002:2021)	0.01 to 25 %
586.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Mustard (Rai, Sarson) whole (1.0)	Insect damaged matter	FSSAI Manual of Mathod of Analysis of Food- Spices, Herbs and condiments (FSSAI 10.002:2021)	0.01 to 25 %
587.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Turmeric (Haldi) whole (1.0)	Insect damaged matter	FSSAI Manual of Mathod of Analysis of Food- Spices, Herbs and condiments (FSSAI 10.002:2021)	0.01 to 25 %
588.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Turmeric (Haldi) powder (2.0)	Starch	FSSAI Manual of Mathod of Analysis of Food- Spices, Herbs and condiments (FSSAI 10.032:2021)	1 to 80 %
589.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper	Benzoic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg

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		(Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander			

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		(Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried			

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		Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai,			

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		Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
590.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra),	Sorbic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg

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		Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder,			

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		Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole,			

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		Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole,			

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		Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
591.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi)	saccharine	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg

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		Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger			

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		(Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified			

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		Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric			

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		(Haldi) Whole, and White Pepper			
592.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal	Aspartame	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg

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		Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur),			

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		Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri)			

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		Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
593.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs	acesulfame potassium	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg

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		and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole,			

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		Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram,			

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		Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole,			

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		Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
594.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black	BHA	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg

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		Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder,			

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		Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek			

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		(Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron			

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		(Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
595.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj)	BHT	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg

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		Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or			

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		Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder,			

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		Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
596.	CHEMICAL/	Dried Rosemary,	TBHQ	FSSAI Lab Manual	10 mg/kg 1000

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	FOOD & AGRICULTURAL PRODUCTS	Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole,		of Food Additives, method no. 5.2.4: 2016	mg/kg

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		Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano			

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		Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
597.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed	Sudan I	FSSAI Manual of Method Of Analysis of Food- Food Additives- FSSAI 4.4	10 mg/kg 1000 mg/kg

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		(Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed			

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		Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel			

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		(Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento			

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		or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
598.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi)	Sudan II	FSSAI Manual of Method Of Analysis of Food- Food Additives- FSSAI 4.4	10 mg/kg 1000 mg/kg

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		Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger			

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		(Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper,			

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		Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star			

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		Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
599.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal	Sudan III	FSSAI Manual of Method Of Analysis of Food- Food Additives- FSSAI 4.4	10 mg/kg 1000 mg/kg

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		Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried			

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		Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large			

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		Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
600.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper	Sudan IV	FSSAI Manual of Method Of Analysis of Food- Food Additives- FSSAI	10 mg/kg 1000 mg/kg

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		(Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander		4.4	

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		(Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried			

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		Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai,			

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		Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
601.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra),	Sudan Orange G	FSSAI Manual of Method Of Analysis of Food- Food Additives- FSSAI 4.4	10 mg/kg 1000 mg/kg

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		Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder,			

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		Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole,			

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		Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole,			

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		Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
602.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi)	Sudan Red B	FSSAI Manual of Method Of Analysis of Food- Food Additives- FSSAI 4.4	10 mg/kg 1000 mg/kg

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		Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger			

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		(Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified			

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		Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric			

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		(Haldi) Whole, and White Pepper			
603.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	Benzoic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg
604.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture	Sorbic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg

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		(12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
605.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-	saccharine	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg

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		preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
606.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo	Aspartame	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg

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		Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
607.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	acesulfame potassium	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg

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608.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	BHA	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
609.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum,	BHT	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg

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		Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
610.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0),	TBHQ	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg

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		Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
611.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly,	Benzoic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg

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		Sodium Saccharin, and Sucralose.			
612.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Sorbic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg
613.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame),	saccharine	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg to 100 g/100g

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		Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
614.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery,	Aspartame	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg to 100 g/100g

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		Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
615.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	acesulfame potassium	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg to 100 g/100g

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616.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	BHA	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
617.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane	BHT	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg

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		Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
618.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation	TBHQ	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg

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		White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
619.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Benzoic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg
620.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Benzoic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg
621.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Benzoic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg
622.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Benzoic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg

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623.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Benzoic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg
624.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Benzoic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg
625.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Lozenges	Benzoic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg
626.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Benzoic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg
627.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Sorbic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg
628.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Sorbic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg
629.	CHEMICAL/ FOOD &	Cocoa mass or Cocoa/Chocolate	Sorbic Acid	FSSAI Lab Manual of Food Additives,	10 mg/kg 5000 mg/kg

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	AGRICULTURAL PRODUCTS	Liquor and Cocoa Cake, Cocoa Mass		method no. 2.4: 2016	
630.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Sorbic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg
631.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Sorbic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg
632.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Sorbic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg
633.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Lozenges	Sorbic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg
634.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Sorbic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg
635.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Saccharine	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg
636.	CHEMICAL/ FOOD & AGRICULTURAL	Blended chocolate,Chocol ate,Milk	Saccharine	FSSAI Lab Manual of Food Additives, method no. 3.5.3:	10 mg/kg 10000 mg/kg

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	PRODUCTS	Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate		2016	
637.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Saccharine	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg
638.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Saccharine	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg
639.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Saccharine	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg
640.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Saccharine	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg
641.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Lozenges	Saccharine	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg
642.	CHEMICAL/	Sugar boiled	Saccharine	FSSAI Lab Manual	10 mg/kg 10000

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	FOOD & AGRICULTURAL PRODUCTS	confectionery, Milk toffee, Butter toffee		of Food Additives, method no. 3.5.3: 2016	mg/kg
643.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Aspartame	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg
644.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Aspartame	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg
645.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Aspartame	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg
646.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Aspartame	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg
647.	CHEMICAL/ FOOD & AGRICULTURAL	Dry Mixtures of Cocoa and Sugars	Aspartame	FSSAI Lab Manual of Food Additives, method no. 3.5.3:	10 mg/kg 10000 mg/kg

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	PRODUCTS			2016	
648.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Aspartame	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg
649.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Lozenges	Aspartame	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg
650.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Aspartame	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg
651.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Acesulfame potassium	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg
652.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Acesulfame potassium	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg
653.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Acesulfame potassium	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg

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654.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Acesulfame potassium	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg
655.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Acesulfame potassium	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg
656.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Acesulfame potassium	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg
657.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Lozenges	Acesulfame potassium	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg
658.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Acesulfame potassium	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg
659.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	BHA	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
660.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	BHT	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
661.	CHEMICAL/ FOOD &	Chewing gum and bubble gum	TBHQ	FSSAI Lab Manual of Food Additives,	10 mg/kg 1000 mg/kg

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	AGRICULTURAL PRODUCTS			method no. 5.2.4: 2016	
662.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	BHA	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
663.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	BHT	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
664.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocol	TBHQ	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg

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		ate,White Chocolate			
665.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	BHA	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
666.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	BHT	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
667.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	TBHQ	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
668.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	BHA	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
669.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	BHT	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
670.	CHEMICAL/ FOOD &	Cocoa Powder, Fat reduced	TBHQ	FSSAI Lab Manual of Food Additives,	10 mg/kg 1000 mg/kg

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	AGRICULTURAL PRODUCTS	cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).		method no. 5.2.4: 2016	
671.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	BHA	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
672.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	BHT	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
673.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	TBHQ	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
674.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	BHA	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
675.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	BHT	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
676.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	TBHQ	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
677.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Lozenges	BHA	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg

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678.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Lozenges	BHT	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
679.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Lozenges	TBHQ	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
680.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	BHA	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
681.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	BHT	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
682.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	TBHQ	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
683.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	FSSAI Lab Manual of Food Additives, method no. 3.5.4: 2016	Caffeine	FSSAI Lab Manual of Food Additives, method no. 3.5.4: 2016	10 mg/kg 1000 mg/kg
684.	CHEMICAL/ FOOD & AGRICULTURAL PRODUCTS	Instant Coffee - Chicory Mixture, Chicory, Coffee - Chicory Mixture, Green Raw or Unroasted Coffee, Decaffeinated Instant Coffee-Chicory Mixture,	Caffeine	FSSAI Lab Manual of Beverages: Tea,Coffee, Chicory Method no. 04A.013:2023	10 mg/kg 1000 mg/kg

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		Decaffeinated Roasted and Ground Coffee, Decaffeinated Roasted and Ground Coffee-Chicory Mixture, Decaffeinated Soluble Coffee Powder, and Soluble Coffee Powder.			
685.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dairy Products And Analogues (2.1) Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, DoubleToned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk	Description	ISSPL/STP/C/015	Qualitative
686.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk,	Milk Fat	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product	1.0 % to 10 %

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	AGRICULTURAL PRODUCTS	Standardized Milk, Toned Milk, DoubleToned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk		(FSSAI 01.024:2022)	
687.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, DoubleToned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk	Milk Solids- not-Fat	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.025:2022)	5.0 % to 15.0 %
688.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, DoubleToned Milk, Skimmed Milk, Full Cream	Phosphorus	AOAC 995.11	10.0 mg/Kg to 10000.0 mg/Kg

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		Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk			
689.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, DoubleToned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk	Urea	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.005:2022)	20.0 mg/Kg to 2000.0 mg/Kg
690.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, DoubleToned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk	Lactose Content	IS 1479 (Part 2) : 1961	1.5 % to 99 %

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691.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Flavoured Milk	Milk Fat	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.024:2022)	1.0 % to 10 %
692.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Flavoured Milk	Milk Solids- not-Fat	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.025:2022)	5.0 % to 15.0 %
693.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Flavoured Milk	Phosphorus	AOAC 995.11	10.0 mg/Kg to 10000.0 mg/Kg
694.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk	Milk fat	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.024:2022)	1.0 % to 20 %
695.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk	Milk solids	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.053:2022)	1.0 % to 65.0 %
696.	CHEMICAL/	Evaporated milk,	Milk protein in milk solids-	FSSAI Manual of	0.1 % to 50.0 %

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk	not fat	Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.026:2022)	
697.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk	Phosphorus	AOAC 995.11	10.0 mg/Kg to 10000.0 mg/Kg
698.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sweetened condensed milk, Sweetened condensed partly skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk	Milk fat	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.051:2022)	1.0 % to 20 %
699.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sweetened condensed milk, Sweetened condensed partly skimmed milk, Sweetened condensed skimmed milk, Sweetened	Milk solids	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.053:2022)	1.0 % to 65.0 %

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		condensed high fat milk			
700.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sweetened condensed milk, Sweetened condensed partly skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk	Milk solid not fat	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.025:2022)	5.0 % to 30.0 %
701.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sweetened condensed milk, Sweetened condensed partly skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk	Milk protein in milk solids-not fat	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product(FSSAI 01.054:2022)	0.1 % to 50.0 %
702.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sweetened condensed milk, Sweetened condensed partly skimmed milk, Sweetened condensed skimmed milk, Sweetened	Phosphorus	AOAC 995.11	10.0 mg/Kg to 10000.0 mg/Kg

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		condensed high fat milk			
703.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa	Total solids	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.072:2022)	10.0 % to 90 %
704.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa	Milk fat	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.024:2022)	1.0 % to 50.0 %
705.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa	Total ash	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.077:2022)	0.1 % to 10 %
706.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa	Acidity / Titrable acidity expressed as percent lactic acid	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.076:2022)	0.1 % to 2.0 %
707.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa	Free from added starch	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.074:2022)	Qualitative :Present /Absent
708.	CHEMICAL/	Khoa	Free from added sugar	FSSAI Manual of	Qualitative :Present

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS			Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.002:2022)	/Absent
709.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa	Reichert Meissl value	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.078:2022)	10.0 to 40.0
710.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa	Polenske value	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.078:2022)	0.1 to 2.0
711.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa	Butyro-refractometer	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.088:2022)	35 to 50
712.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa	Phosphorus	AOAC 995.11	10.0 mg/Kg to 10000.0 mg/Kg
713.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Cream and Malai	Milk fat	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product	1.0 % to 75.0 %

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	AGRICULTURAL PRODUCTS			(FSSAI 01.030:2022)	
714.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cream and Malai	Titratable acidity (as % lactic acid)	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.035:2022)	0.01 % to 5.0 %
715.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee	Moisture	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.086:2022)	0.01 % to 5.0 %
716.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee	Milk Fat	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.087:2022)	1 % to 100 %
717.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee	Butyro-refractometer Reading at 40 0C	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.088:2022)	35 to 50
718.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee	Reichert Meissl Value	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.090:2022)	10.0 to 40.0
719.	CHEMICAL/	Milk Fat, Butter	Polenske Value	FSSAI Manual of	0.1 to 2.0

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee		Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.090:2022)	
720.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee	FFA as Oleic Acid,	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.089:2022)	0.05 % to 5.0 %
721.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee	Peroxide Value (Milli-equivalent of Oxygen/Kg fat)	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.094:2022)	0.01 meq/kg to 5.0 meq/kg
722.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee	Baudouin Test	FSSAI Manual of Method Of Analysis of Food - Oil & Fat (FSSAI 02.013:2021)	Qualitative :Present /Absent
723.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee	Iodine Value	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.095:2022)	5.0 to 200.0
724.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter	Saponification value	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product	10.0 to 300.0

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	AGRICULTURAL PRODUCTS	Oil, Ghee		(FSSAI 01.096:2022)	
725.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Table butter, White butter/ Cooking butter	Moisture	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product(FSSAI 01.080:2022)	0.01 % to 5.0 %
726.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Table butter, White butter/ Cooking butter	Fat	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.082:2022)	1.0 % to 99.0 %
727.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Table butter, White butter/ Cooking butter	Milk solids-not-fat	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.025:2022)	0.1 % to 15 %
728.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Table butter, White butter/ Cooking butter	Common salt	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.083:2022)	0.1 % to 5.0 %
729.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Table butter, White butter/ Cooking butter	Reichert Meissl value	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.090:2022)	10.0 to 40.0
730.	CHEMICAL/	Table butter,	Polenske Value	FSSAI Manual of	0.1 to 2.0

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	White butter/ Cooking butter		Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.090:2022)	
731.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Table butter, White butter/ Cooking butter	Butyro-refractometer	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.088:2022)	35 to 50
732.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Table butter, White butter/ Cooking butter	Phosphorus	AOAC 995.11	10.0 mg/Kg to 10000.0 mg/Kg
733.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder	Moisture	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.056:2022)	0.1 % to 20.0 %
734.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder	Milk fat	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.057:2022)	0.5 % to 60.0 %
735.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed	Milk protein in milk solids-not-fat	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product	0.1 % to 50.0 %

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	AGRICULTURAL PRODUCTS	Milk Powder, Cream Powder		(FSSAI 01.062:2022)	
736.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder	Titrable acidity, maximum (ml 0.1 NaOH for 10 g - solids-not-fat)	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.059:2022)	0.1 % to 10.0 %
737.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder	Insolubility Index	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.068:2022)	0.1 ml to 5.0 ml
738.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder	Ash	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.064:2022)	0.1 % to 10.0 %
739.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder	Scorched particles	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.070:2022)	Qualitative :Less than Disc A to Disc D
740.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder	Phosphorus	AOAC 995.11	10.0 mg/Kg to 10000.0 mg/Kg
741.	CHEMICAL/	Skimmed Milk	Moisture	FSSAI Manual of	0.1 % to 10 %

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High Fat Dairy Whitener		Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.056 : 2022)	
742.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High Fat Dairy Whitener	Milk fat	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.057: 2022)	0.1 % to 10 %
743.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High Fat Dairy Whitener	Milk protein in milk solids-not-fat	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.062:2022)	1.0 % to 75 %
744.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High Fat Dairy Whitener	Insolubility Index	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.068:2022)	0.1 % to 5.0 %
745.	CHEMICAL/ RESIDUES AND	Skimmed Milk Dairy Whitener,	Total ash (on moisture, added sugar and fat free	FSSAI Manual of Method Of Analysis	0.1 to 20 %

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High Fat Dairy Whitener	basis)	of Food - Dairy & Dairy Product (FSSAI 01.064:2022)	
746.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High Fat Dairy Whitener	Acid Insoluble ash,	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.065:2022)	0.01 to 10
747.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High Fat Dairy Whitener	Titratable acidity (as lactic acid)	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.060:2022)	0.1 to 10 %
748.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High Fat Dairy Whitener	Scorched particles	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.070:2022)	Qualitative :Less than Disc A to Disc D
749.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Skimmed Milk Dairy Whitener, Low Fat	Added sugar (Sucrose)	FSSAI manual of method of analysis of food - dairy and	1.0 to 50 %

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	IN FOOD AND AGRICULTURAL PRODUCTS	Dairy Whitener, Medium Fat Dairy Whitener, High Fat Dairy Whitener		dairy product (FSSAI 01.061)	
750.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High Fat Dairy Whitener	Phosphorus	AOAC 995.11	10.0 mg/Kg to 10000.0 mg/Kg
751.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Whey Powder, Acid Whey Powder	Moisture	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.106: 2022)	0.01 % to 15.0 %
752.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Whey Powder, Acid Whey Powder	Milk fat	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.107: 2022)	0.1 % to 40 %
753.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Whey Powder, Acid Whey Powder	Milk protein	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.108:2022)	1.0 % to 80 %
754.	CHEMICAL/ RESIDUES AND	Whey Powder, Acid Whey	Lactose content, as anhydrous lactose	FSSAI Manual of Method Of Analysis	1 to 90

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Powder		of Food - Dairy & Dairy Product (FSSAI 01.111:2022)	
755.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Whey Powder, Acid Whey Powder	pH (in 10% solution)	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.110:2022)	1 to 14
756.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Whey Powder, Acid Whey Powder	Total ash (on dry basis)	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.109: 2022)	0.01 % to 10 %
757.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Whey Powder, Acid Whey Powder	Phosphorus	AOAC 995.11	10.0 mg/Kg to 10000.0 mg/Kg
758.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi	Milk Fat	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.033: 2022)	0.5 % to 10 %
759.	CHEMICAL/	Yoghurt and	Milk solids-not-fat,	FSSAI Manual of	1.0 % to 15 %

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi		Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.034:2022)	
760.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi	Milk protein	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.036:2022)	0.1 % to 10 %
761.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi	Titratable acidity (as lactic acid)	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.035: 2022)	0.01 % to 5.0 %
762.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Chakka	Total solids	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product	5.0 % to 80.0 %

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	AGRICULTURAL PRODUCTS			(FSSAI 01.099: 2022)	
763.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chakka	Milk Fat	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.100: 2022)	1.0 % to 20.0 %
764.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chakka	Milk protein	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.101:2022)	1.0 % to 20 %
765.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chakka	Titratable acidity (as lactic acid)	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.102 : 2022)	0.1 % to 5.0 %
766.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chakka	Total Ash	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.103 : 2022)	0.01 % to 5.0 %
767.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Shrikhand	Total solids	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.099: 2022)	5.0 % to 80.0 %
768.	CHEMICAL/	Shrikhand	Milk fat	FSSAI Manual of	1.0 % to 20.0 %

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS			Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.100: 2022)	
769.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Shrikhand	Milk protein	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.101:2022)	1.0 % to 20 %
770.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Shrikhand	Titratable acidity	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.102 : 2022)	0.1 % to 5.0 %
771.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Shrikhand	Sugar (sucrose)	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.104:2022)	1.0 % to 90 %
772.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Shrikhand	Total Ash	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.103 : 2022)	0.01 % to 5.0 %
773.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Shrikhand	Phosphorus	AOAC 995.11	10.0 mg/Kg to 10000.0 mg/Kg

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	AGRICULTURAL PRODUCTS				
774.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream	Total Solids	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.046: 2022)	1.0 % to 50.0 %
775.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream	Weight (g/l)	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.047: 2022)	0.85 g/ml to 1.5 g/ml
776.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy	Milk Fat	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.048: 2022)	1.0 % to 25.0 %

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		ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream			
777.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream	Milk protein	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.049:2022)	0.1 % to 20 %
778.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream	Phosphorus	AOAC 995.11	10.0 mg/Kg to 10000.0 mg/Kg
779.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Frozen Dessert or Frozen Confection, Medium fat	Total Solids	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product	1.0 % to 50.0 %

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	AGRICULTURAL PRODUCTS	Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection		(FSSAI 01.046: 2022)	
780.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection	Weight (g/l)	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.047:2022)	400 g/l to 600 g/l
781.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection	Total Fat	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.048:2022)	1.0 % to 20.0 %
782.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low	Protein	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.049:2022)	0.1 % to 20.0 %

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		fat Frozen Dessert or Frozen Confection			
783.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection	Phosphorus	AOAC 995.11	10.0 mg/Kg to 10000.0 mg/Kg
784.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer	Moisture	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.043:2022)	0.1 to 70.0
785.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer	Milk fat	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.044:2022)	1.0 % to 65.0 %
786.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer	Phosphorus	AOAC 995.11	10.0 mg/Kg to 10000.0 mg/Kg
787.	CHEMICAL/ RESIDUES AND	Cheese, Extra Hard Grating	Moisture	FSSAI Manual of Method Of Analysis	10 % to 95 %

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine		of Food - Dairy & Dairy Product (FSSAI 01.043: 2022)	
788.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine	Milk fat,	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.040: 2022)	1.0 % to 80.0 %
789.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine	Lactose	AOAC 930.28	0.1 % to 90.0 %
790.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine	Phosphorus	AOAC 995.11	10.0 mg/Kg to 10000.0 mg/Kg
791.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Edible Acid Casein, Edible Rennet Casein, Edible Caseinate	Moisture	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.113:2022)	0.1 to 25.0%
792.	CHEMICAL/	Edible Acid	Milk fat,	FSSAI Manual of	0.5 to 10.0 %

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Casein, Edible Rennet Casein, Edible Caseinate		Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.114:2022)	
793.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Edible Acid Casein, Edible Rennet Casein, Edible Caseinate	Milk protein	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.115:2022)	0.1 to 95 %
794.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Edible Acid Casein, Edible Rennet Casein, Edible Caseinate	Casein in Protein	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.116:2022)	0.1 to 99 %
795.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Edible Acid Casein, Edible Rennet Casein, Edible Caseinate	Lactose	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.117:2022)	0.1 % to 90.0 %
796.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Edible Acid Casein, Edible Rennet Casein, Edible Caseinate	Total ash including P2O5	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.118:2022)	0.01 to 30.0%
797.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Edible Acid Casein, Edible Rennet Casein, Edible Caseinate	Free acid,ml of 0.1 N sodium hydroxide per g	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product	0.01 to 1.0 %

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	AGRICULTURAL PRODUCTS			(FSSAI 01.119:2022)	
798.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Edible Acid Casein, Edible Rennet Casein, Edible Caseinate	pH (in 10% solution)	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product(FSSAI 01.120:2022)	0.01 to 14.0
799.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Foods for infant nutrition	Moisture	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.056:2022)	0.1% to 20 %
800.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Foods for infant nutrition	Total milk protein	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.062:2022)	0.1 % to 70 %
801.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Foods for infant nutrition	Milk Fat	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.057:2022)	0.1. % to 85 %
802.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Foods for infant nutrition	Total ash	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.064:2022)	0.1 % to 10 %
803.	CHEMICAL/	Foods for infant	Ash insoluble in dilute	FSSAI Manual of	0.1 % to 0.5 %

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	nutrition	Hydrochloric acid	Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.065:2022)	
804.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Foods for infant nutrition	Solubility Index (Insolubility index)	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.068:2022)	0.1 ml to 2.0 ml
805.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Foods for infant nutrition	Solubility, per cent. by weight	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.069:2022)	85 % to 99.9 %
806.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Foods for infant nutrition	Phosphorus	AOAC 995.11	10.0 mg/Kg to 10000.0 mg/Kg
807.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Infant formula	Moisture	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.056:2022)	0.1% to 20 %
808.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Infant formula	Total milk protein	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product	0.1 % to 70 %

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	AGRICULTURAL PRODUCTS			(FSSAI 01.062:2022)	
809.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Infant formula	Milk Fat	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.057:2022)	0.1. % to 85 %
810.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Infant formula	Total ash	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.064:2022)	0.1 % to 10 %
811.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Infant formula	Ash insoluble in dilute Hydrochloric acid	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.065:2022)	0.1 % to 0.5 %
812.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Infant formula	Solubility Index (Insolubility index)	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.068:2022)	0.1 ml to 2.0 ml
813.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Infant formula	Solubility, per cent. by weight	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.069:2022)	85.0 % to 99.9 %
814.	CHEMICAL/	Infant formula	Phosphorus	AOAC 995.11	10.0 mg/Kg to

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				10000.0 mg/Kg
815.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Milk-cereal based complementary food	Moisture	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.056:2022)	0.1 % to 20.0 %
816.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Milk-cereal based complementary food	Total protein	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.062:2022)	0.1 % to 70.0 %
817.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Milk-cereal based complementary food	Total Fat,	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.057:2022)	0.1 % to 85.0 %
818.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Milk-cereal based complementary food	Carbohydrate	FSSAI manual of method of analysis of food - dairy and dairy product (FSSAI 01.067)	10.0 % to 95.0 %
819.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Milk-cereal based complementary food	Total ash	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product	0.1 % to 10.0 %

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	AGRICULTURAL PRODUCTS			(FSSAI 01.064:2022)	
820.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Milk-cereal based complementary food	Ash insoluble in dilute Hydrochloric acid	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.065:2022)	0.1 % to 10.0 %
821.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Milk-cereal based complementary food	Crude fibre	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.066:2022)	0.1 % to 10.0 %
822.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Processed cereal based complementary food commonly called as weaning food or supplementary food	Moisture	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.056:2022)	0.1 % to 20.0 %
823.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Processed cereal based complementary food commonly called as weaning food or supplementary food	Total protein	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.062:2022)	0.1 % to 70.0 %
824.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Processed cereal based complementary	Total Fat,	FSSAI Manual of Method Of Analysis of Food - Dairy &	0.1 % to 85.0 %

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	IN FOOD AND AGRICULTURAL PRODUCTS	food commonly called as weaning food or supplementary food		Dairy Product (FSSAI 01.057:2022)	
825.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Processed cereal based complementary food commonly called as weaning food or supplementary food	Carbohydrate	FSSAI manual of method of analysis of food - dairy and dairy product (FSSAI 01.067)	10.0 % to 95.0 %
826.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Processed cereal based complementary food commonly called as weaning food or supplementary food	Total ash	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.064:2022)	0.1 % to 10.0 %
827.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Processed cereal based complementary food commonly called as weaning food or supplementary food	Ash insoluble in dilute Hydrochloric acid	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.065:2022)	0.1 % to 10.0 %
828.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Processed cereal based complementary food commonly	Crude fibre	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product	0.1 % to 10.0 %

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	AGRICULTURAL PRODUCTS	called as weaning food or supplementary food		(FSSAI 01.065:2022)	
829.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-Up Formula-Complementary Food	Calories(Energy)	ISSPL/STP/C/096	4 kcal/100g to 800 kcal/100g
830.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-Up Formula-Complementary Food	Moisture	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.056:2022)	0.1% to 20 %
831.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-Up Formula-Complementary Food	Total milk protein	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.062:2022)	0.1 % to 70 %
832.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-Up Formula-Complementary Food	Total fat	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.057:2022)	0.1. % to 85 %
833.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Follow-Up Formula-Complementary Food	Total ash,	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI	0.1 % to 10 %

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	PRODUCTS			01.064:2022)	
834.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-Up Formula-Complementary Food	Ash insoluble in dilute Hydrochloric acid	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.065:2022)	0.1 % to 0.5 %
835.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-Up Formula-Complementary Food	Solubility Index (Insolubility index)	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.068:2022)	0.1 ml to 2.0 ml
836.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-Up Formula-Complementary Food	Solubility, per cent. by weight	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.069:2022)	85.0 % to 99.9 %
837.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-Up Formula-Complementary Food	Phosphorus	AOAC 995.11	10.0 mg/Kg to 10000.0 mg/Kg
838.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Edible Lactose	Total moisture	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.113:2022)	0.1 to 25.0%
839.	CHEMICAL/ RESIDUES AND	Edible Lactose	Lactose	AOAC 930.28	0.1 % to 90.0 %

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
840.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Edible Lactose	Sulphated ash	IS 1679 : 1960	0.01 to 15.0%
841.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Edible Lactose	pH	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.120:2022)	0.01 to 14.0
842.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Edible Lactose	Scorched particles	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.070:2022)	IS 13500: 1992
843.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Milk Protein Concentrate	Moisture	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.106:2022)	FSSAI 01.109:2022
844.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Milk Protein Concentrate	Milk Protein	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI	0.1 to 50.0%

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	PRODUCTS			01.108:2022)	
845.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Milk Protein Concentrate	Insolubility index	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.068:2022)	0.1 ml to 5.0 ml
846.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Milk Protein Concentrate	Total ash	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.109:2022)	FSSAI 01.109:2022
847.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Milk Protein Concentrate	Scorched particles	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.070:2022)	Qualitative :Less than Disc A to Disc D
848.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Milk Protein Concentrate	Phosphorus	AOAC 995.11	10.0 mg/Kg to 10000.0 mg/Kg
849.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Whey Protein Concentrate	Moisture	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.106:2022)	FSSAI 01.109:2022
850.	CHEMICAL/ RESIDUES AND	Whey Protein Concentrate	Milk Protein	FSSAI Manual of Method Of Analysis	0.1 % to 50.0%

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS			of Food - Dairy & Dairy Product (FSSAI 01.108:2022)	
851.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Whey Protein Concentrate	Milk Fat	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.107:2022)	0.5 % to 90.0%
852.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Whey Protein Concentrate	Scorched particles	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.070:2022)	Qualitative :Less than Disc A to Disc D
853.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Colostrum, Colostrum powder	Appearance	ISSPL/STP/C/015	Qualitative
854.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Colostrum, Colostrum powder	Odour	ISSPL/STP/C/015	Qualitative
855.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Colostrum, Colostrum powder	Taste/ Flavour	ISSPL/STP/C/015	Qualitative

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	PRODUCTS				
856.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Colostrum, Colostrum powder	Moisture	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.122:2022)	0.1 % to 98.0%
857.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Colostrum, Colostrum powder	Protein	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.124:2022)	0.1 % to 50.0%
858.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Colostrum, Colostrum powder	Fat	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.123:2022)	0.5 % to 50.0%
859.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Colostrum, Colostrum powder	Total ash, maximum, %, (m/m) (on dry basis)	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.064:2022)	0.1 % to 20.0%
860.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Colostrum, Colostrum powder	Scorched particles	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.070:2022)	Qualitative :Less than Disc A to Disc D
861.	CHEMICAL/ RESIDUES AND	Dairy permeate powder, Whey	Lactose	AOAC 930.28	0.1 % to 90.0 %

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	permeate powder, Milk permeate powder			
862.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dairy permeate powder, Whey permeate powder, Milk permeate powder	Nitrogen	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.026:2022)	0.1 % to 10.0 %
863.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dairy permeate powder, Whey permeate powder, Milk permeate powder	Milk Fat	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.107:2022)	0.5 % to 90.0 %
864.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dairy permeate powder, Whey permeate powder, Milk permeate powder	Total ash	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.109:2022)	0.1 % to 10.0 %
865.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dairy permeate powder, Whey permeate powder, Milk permeate powder	Moisture	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI 01.106:2022)	0.1 % to 20.0 %
866.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Dairy permeate powder, Whey permeate powder, Milk permeate powder	Scorched particles	FSSAI Manual of Method Of Analysis of Food - Dairy & Dairy Product (FSSAI	Qualitative :Less than Disc A to Disc D

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	PRODUCTS			01.070:2022)	
867.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or	1-Methylcyclopropene	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen			

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		Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy			

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		Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and			

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		Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
868.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named	Aldicarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-			

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		Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand,			

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		Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder,			

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		Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
869.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose	Alpha naphthyl Acetic Acid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk,			

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		Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk			

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		Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate,			

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		Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
870.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned	2,4-Dichlorophenoxy Acetic Acid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose,			

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		Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate			

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		ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter,			

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		Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
871.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat	6-Benzyladenine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder,			

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		Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or			

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		Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened			

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		condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
872.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly	Abamectin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream			

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		and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice			

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		cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk,			

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		skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
873.	CHEMICAL/ RESIDUES AND	Khoa, Milk-cereal based	Acephate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat			

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		Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or			

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		Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,			

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		Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt			

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		and Flavoured Skimmed Dahi, Dahi			
874.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses,	Acetamiprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition,			

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		Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy			

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		Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi,			

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		Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
875.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra	Sodium Aceflourofen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk,			

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		Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein			

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		Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk			

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		Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
876.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk,	Afidopyropen	ISSPL/STP/C/008	0.001 mg/kg to 10 mg/kg

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		Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk,			

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		Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat,			

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		Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey			

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		Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
877.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized	Alachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein,			

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		Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low			

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		Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White			

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		butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
878.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary	Ametroctradin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate			

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		powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice			

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		cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed			

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		skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
879.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Khoa, Milk-cereal based complementary food, Processed cereal based	Ametyrn	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum,			

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		Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen			

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		Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened			

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		condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			

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880.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium	Amisulbrom	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection,			

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		Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High			

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		FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly			

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		Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
881.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses,	Anilophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary			

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		Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk			

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		Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder,			

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		Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
882.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free	Atrazine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high			

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		fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous			

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		Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk			

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		Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
883.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed	Azimsulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk,			

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		Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy			

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		ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder,			

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		Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
884.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk,	Azoxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid			

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		Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate			

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		ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high			

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		fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
885.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning	Benalaxyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy			

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		permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or			

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		Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,			

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		Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
886.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Khoa, Milk-cereal based complementary	Benfuracarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or			

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		Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen			

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		Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened			

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		condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured			

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		Skimmed Dahi, Dahi			
887.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,	Bensulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or			

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		Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium			

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		Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed			

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		Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
888.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating	Bentazone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up			

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		Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate			

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		Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed			

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		Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
889.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified	Benzpyrimoxan	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated			

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		skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil,			

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		Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein			

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		Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
890.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk,	Bifenazate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,			

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		Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or			

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		Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking			

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		butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
891.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk,	Bifenthrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk			

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		permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium			

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		Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk,			

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		Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
892.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary	Bispyribac Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum			

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		powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen			

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		Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly			

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		skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
893.	CHEMICAL/	Khoa, Milk-cereal	Bitertanol	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or			mg/kg

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		Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat			

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		Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy			

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		Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi,			

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		Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
894.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products,	Boscalid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for			

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		infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener,			

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		Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and			

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		Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
895.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka,	Broflanilide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,			

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		Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,			

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		Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly			

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		Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
896.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream	Bupirimate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly			

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		skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant			

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		formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey			

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		Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
897.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk,	Buprofezin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

SCOPE OF ACCREDITATION

Laboratory Name	**ISSPL Limited, 1st and 2nd Floor, B-11G, CEG Tower, Industrial Area, Malviya Nagar, Jaipur, Rajasthan**		
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		Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible			

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		Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy			

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		ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table			

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		butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
898.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or	Butachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder,			

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		Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice			

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		cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened			

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		condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
899.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Khoa, Milk-cereal based complementary food, Processed	Captan	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,			

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		Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low			

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		fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk,			

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		Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi,			

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		Dahi			
900.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or	Carbaryl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen			

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		Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy			

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		Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and			

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		Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
901.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named	Carbendazim	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-			

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		Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand,			

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		Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder,			

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		Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
902.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose	3-hydroxy carbofuran	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk,			

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		Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate,			

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		Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
903.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned	Carbosulfan	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose,			

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		Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate			

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		ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter,			

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		Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
904.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat	Carfentrazone Ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder,			

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		Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or			

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		Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened			

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		condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
905.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly	Carpropamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream			

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		and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice			

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		cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk,			

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		skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
906.	CHEMICAL/ RESIDUES AND	Khoa, Milk-cereal based	Cartap hydrochloride	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat			

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		Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or			

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		Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,			

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		Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt			

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		and Flavoured Skimmed Dahi, Dahi			
907.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses,	Chlorantraniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition,			

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		Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy			

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		Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi,			

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		Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
908.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra	Chlorfenapyr	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk,			

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		Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein			

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		Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk			

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		Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
909.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk,	Chlorfluazuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk,			

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		Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat,			

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		Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey			

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		Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
910.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized	Chlorimuron ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein,			

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		Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low			

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		Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White			

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		butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
911.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary	Chlormequat chloride (CCC)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate			

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		powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice			

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		cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed			

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		skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
912.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Khoa, Milk-cereal based complementary food, Processed cereal based	Chlorothalonil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum,			

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		Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen			

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		Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened			

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		condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			

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913.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium	Chlorpropham	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection,			

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		Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High			

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		FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly			

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		Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
914.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses,	Chlorpyriphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary			

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		Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk			

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		Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder,			

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		Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
915.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free	Chromafenozide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high			

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		fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous			

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		Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk			

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		Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
916.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed	Cinmethylene	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk,			

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		Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy			

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		ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder,			

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		Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
917.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk,	Clodinafop-propargyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid			

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		Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate			

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		ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high			

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		fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
918.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning	Clomazone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy			

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		permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or			

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		Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,			

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		Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
919.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Khoa, Milk-cereal based complementary	Chlothianidin (Chlothianidin and its metabolites Thiazolymethylguanidine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or	(TMG), Thiazolymethylurea (TZMU), Methylnitroguanidine (MNG) TMG)		

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		Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen			

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		Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened			

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		condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured			

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		Skimmed Dahi, Dahi			
920.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,	Cyantranilipole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or			

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		Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium			

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		Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed			

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		Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
921.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating	Cyazofamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up			

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		Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate			

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		Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed			

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		Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
922.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified	Cyclanilide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated			

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		skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil,			

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		Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein			

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		Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
923.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk,	Cyclaniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,			

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		Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or			

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		Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking			

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		butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
924.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk,	Cyenopyrafen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk			

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		permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium			

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		Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk,			

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		Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
925.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary	Cyflufenamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum			

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		powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen			

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		Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly			

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		skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
926.	CHEMICAL/	Khoa, Milk-cereal	Cyflumetofen	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or			mg/kg

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		Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat			

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		Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy			

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		Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi,			

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		Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
927.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products,	Beta Cyfluthrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for			

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		infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener,			

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		Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and			

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		Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
928.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka,	Cyhalofop-butyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,			

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		Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,			

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		Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly			

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		Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
929.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream	Lambda cyhalothrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly			

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		skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant			

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		formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey			

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		Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
930.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk,	Cymoxanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible			

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		Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy			

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		ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table			

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		butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
931.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or	Cypermethrin (sum of isomers)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder,			

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		Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice			

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		cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened			

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		condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
932.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Khoa, Milk-cereal based complementary food, Processed	Cyproconazole (sum of isomers)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,			

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		Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low			

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		fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk,			

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		Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi,			

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		Dahi			
933.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or	Deltamethrin (Decamethrin)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen			

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		Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy			

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		Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and			

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		Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
934.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named	Diafenthiuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-			

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		Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand,			

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		Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder,			

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		Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
935.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose	Dicamba	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk,			

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		Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk			

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		Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate,			

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		Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
936.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned	Dichlorvos (DDVP) (content of di- chloroacetaldehyde (D.C.A.) be reported where possible)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose,			

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		Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate			

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		ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter,			

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		Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
937.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat	Diclofop	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder,			

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		Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or			

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		Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened			

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		condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
938.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly	Diclosulam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream			

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		and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice			

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		cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk,			

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		skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
939.	CHEMICAL/ RESIDUES AND	Khoa, Milk-cereal based	Dicofol (sum of o,p' and p,p' isomers)”	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat			

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		Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or			

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		Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,			

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		Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt			

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		and Flavoured Skimmed Dahi, Dahi			
940.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses,	Difenoconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition,			

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		Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy			

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		Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi,			

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		Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
941.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra	Diflubenzuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk,			

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		Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein			

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		Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk			

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		Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
942.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk,	Dimethenamid-P	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk,			

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		Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat,			

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		Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey			

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		Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
943.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized	Dimethoate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein,			

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		Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low			

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		Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White			

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		butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
944.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary	Dimethomorph	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate			

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		powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice			

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		cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed			

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		skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
945.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Khoa, Milk-cereal based complementary food, Processed cereal based	Dinocap	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum,			

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		Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen			

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		Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened			

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		condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			

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946.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium	Dinotefuran	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection,			

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		Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High			

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		FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly			

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		Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
947.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses,	Dithianon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary			

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		Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk			

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		Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder,			

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		Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
948.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free	Dithiocarbamates (dithiocarbamates expressed as CS2, including maneb, mancozeb, metiram, propineb, thiram and ziram)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high			

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		fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous			

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		Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk			

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		Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
949.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed	Diuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk,			

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		Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy			

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		ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder,			

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		Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
950.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk,	Dodine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid			

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		Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate			

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		ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high			

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		fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
951.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning	Edifenphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy			

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		permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or			

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		Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,			

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		Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
952.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Khoa, Milk-cereal based complementary	Emamectin benzoate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or			

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		Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen			

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		Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened			

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		condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured			

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		Skimmed Dahi, Dahi			
953.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,	Epoxyconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or			

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		Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium			

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		Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed			

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		Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
954.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating	Ethaboxam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up			

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		Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate			

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		Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed			

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		Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
955.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified	Ethephon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated			

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		skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil,			

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		Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein			

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		Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
956.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk,	Ethion(Residues to be determined as ethion and its oxygen analogue and expressed as ethion)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,			

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		Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or			

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		Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking			

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		butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
957.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk,	Ethoxysulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk			

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		permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium			

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		Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk,			

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		Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
958.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary	Ethofenprox (Etofenprox)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum			

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		powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen			

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		Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly			

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		skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
959.	CHEMICAL/	Khoa, Milk-cereal	Etoxazole	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or			mg/kg

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		Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat			

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		Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy			

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		Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi,			

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		Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
960.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products,	Famoxadone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for			

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		infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener,			

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		Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and			

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		Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
961.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka,	Fenamidone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,			

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		Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,			

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		Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly			

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		Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
962.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream	Fenarimol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly			

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		skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant			

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		formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey			

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		Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
963.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk,	Fenazaquin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible			

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		Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy			

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		ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table			

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		butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
964.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or	Fenobucarb (BPMC)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder,			

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		Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice			

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		cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened			

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		condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
965.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Khoa, Milk-cereal based complementary food, Processed	Fenoxanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,			

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		Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low			

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		fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk,			

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		Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi,			

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		Dahi			
966.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or	Fenoxaprop-p-ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen			

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		Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy			

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		Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and			

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		Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
967.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named	Fenpropathrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-			

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		Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand,			

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		Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder,			

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		Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
968.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose	Fenpyroximate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk,			

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		Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk			

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		Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate,			

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		Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
969.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned	Fenvalerate (Fat soluble residue)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose,			

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		Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate			

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		ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter,			

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		Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
970.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat	Fipronil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder,			

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		Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or			

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		Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened			

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		condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
971.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly	Flonicamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream			

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		and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice			

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		cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk,			

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		skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
972.	CHEMICAL/ RESIDUES AND	Khoa, Milk-cereal based	Florasulam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat			

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		Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or			

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		Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,			

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		Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt			

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		and Flavoured Skimmed Dahi, Dahi			
973.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses,	Florpyrauxifen-benzyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition,			

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		Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy			

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		Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi,			

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		Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
974.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra	Fluazaindolizine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk,			

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		Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein			

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		Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk			

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		Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
975.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk,	Fluazifop-p-butyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk,			

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		Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat,			

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		Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey			

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		Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
976.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized	Flubendiamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein,			

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		Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low			

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		Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White			

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		butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
977.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary	Flucetosulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate			

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		powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice			

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		cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed			

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		skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
978.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Khoa, Milk-cereal based complementary food, Processed cereal based	Fluchloralin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

SCOPE OF ACCREDITATION

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	PRODUCTS	complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum,			

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		Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen			

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		Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened			

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		condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			

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979.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium	Fluensulfone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection,			

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		Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High			

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		FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly			

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		Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
980.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses,	Flufenacet	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary			

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		Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk			

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		Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder,			

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		Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
981.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free	Flumioxazin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high			

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		fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous			

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		Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk			

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		Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
982.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed	Fluopicolide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk,			

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		Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy			

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		ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder,			

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		Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
983.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk,	Fluopyram and its metabolites	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid			

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		Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate			

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		ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high			

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		fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
984.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning	Flupyradifurone and its metabolites Difluroacetic Acid and Difluroethylamino-furanone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy			

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		permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or			

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		Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,			

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		Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
985.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Khoa, Milk-cereal based complementary	Flupyrimin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or			

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		Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen			

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		Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened			

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		condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured			

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		Skimmed Dahi, Dahi			
986.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,	Flurochloridone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or			

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		Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium			

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		Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed			

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		Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
987.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating	Fluroxypyr-meptyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up			

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		Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate			

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		Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed			

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		Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
988.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified	Flusilazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated			

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		skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil,			

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		Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein			

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		Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
989.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk,	Fluthiacet-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,			

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		Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or			

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		Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking			

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		butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
990.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk,	Fluvalinate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk			

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		permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium			

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		Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk,			

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		Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
991.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary	Fluxametamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum			

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		powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen			

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		Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly			

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		skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
992.	CHEMICAL/	Khoa, Milk-cereal	Fluxapyroxad	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or			mg/kg

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		Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat			

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		Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy			

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		Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi,			

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		Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
993.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products,	Fomesafen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for			

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		infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener,			

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		Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and			

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		Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
994.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka,	Forchlorfenuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,			

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		Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,			

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		Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly			

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		Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
995.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream	Fosetyl-Al	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly			

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		skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant			

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		formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey			

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		Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
996.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk,	Glufosinate Ammonium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible			

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		Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy			

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		ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table			

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		butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
997.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or	Glyphosate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder,			

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		Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice			

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		cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened			

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		condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
998.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Khoa, Milk-cereal based complementary food, Processed	Halauxifen-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,			

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		Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low			

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		fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk,			

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		Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi,			

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		Dahi			
999.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or	Halosulfuron methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen			

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		Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy			

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		Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and			

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		Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1000.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named	Haloxyfop-R methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-			

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		Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand,			

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		Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder,			

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		Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1001.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose	Hexaconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk,			

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		Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk			

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		Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate,			

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		Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1002.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned	Hexazinone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose,			

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		Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate			

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		ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter,			

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		Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1003.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat	Hexythiazox	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder,			

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		Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or			

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		Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened			

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		condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1004.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly	Hydrogen Cyanamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream			

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		and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice			

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		cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk,			

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		skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1005.	CHEMICAL/ RESIDUES AND	Khoa, Milk-cereal based	Imazamox	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat			

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		Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or			

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		Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,			

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		Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt			

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		and Flavoured Skimmed Dahi, Dahi			
1006.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses,	Imazethapyr	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition,			

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		Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi,			

SCOPE OF ACCREDITATION

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1007.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra	Imidacloprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk,			

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		Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein			

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		Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk			

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		Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1008.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk,	Indaziflam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk,			

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		Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat,			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1009.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized	Indoxacarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein,			

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		Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low			

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		Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White			

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		butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1010.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary	Iodosulfuron Methyl Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate			

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		powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice			

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		cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed			

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		skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1011.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Khoa, Milk-cereal based complementary food, Processed cereal based	Iprobenfos (Kitazin)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum,			

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		Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen			

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		Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened			

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		condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			

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1012.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium	Iprodione	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection,			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High			

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		FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1013.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses,	Iprovalicarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary			

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		Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk			

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		Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder,			

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		Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1014.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free	Isocycloseram	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high			

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		fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk			

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		Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1015.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed	Isoprothiolane	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk,			

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		Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy			

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		ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder,			

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		Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1016.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk,	Isoproturon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid			

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		Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate			

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		ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high			

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		fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1017.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning	Kasugamycin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy			

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		permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or			

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		Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,			

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		Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1018.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Khoa, Milk-cereal based complementary	Kresoxim Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen			

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		Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened			

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		condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Skimmed Dahi, Dahi			
1019.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,	Linuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or			

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		Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium			

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		Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed			

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		Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1020.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating	Lufenuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up			

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		Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate			

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		Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed			

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		Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1021.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified	Malathion (Malathion to be determined and expressed as combined residues of malathion and malaoxon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated			

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		skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil,			

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		Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein			

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		Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1022.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk,	Mandipropamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,			

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		Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or			

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		Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking			

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		butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1023.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk,	Mefentrifluconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk			

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		permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium			

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		Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk,			

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		Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1024.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary	Mepiquat chloride	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum			

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		powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen			

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		Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly			

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		skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1025.	CHEMICAL/	Khoa, Milk-cereal	Meptyldinocap	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or			mg/kg

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		Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat			

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		Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy			

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		Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi,			

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		Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1026.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products,	Mesosulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for			

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		infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener,			

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		Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and			

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		Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1027.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka,	Mesotrione	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,			

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		Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,			

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		Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly			

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		Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1028.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream	Metaflumizone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly			

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		skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant			

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		formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey			

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		Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1029.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk,	Metalaxyl,Metalaxyl-M	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible			

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		Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy			

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		ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table			

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		butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1030.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or	Metamifop	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

SCOPE OF ACCREDITATION

Laboratory Name	**ISSPL Limited, 1st and 2nd Floor, B-11G, CEG Tower, Industrial Area, Malviya Nagar, Jaipur, Rajasthan**		
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		supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder,			

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		Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice			

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		cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened			

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		condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1031.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Khoa, Milk-cereal based complementary food, Processed	Metamitron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,			

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		Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low			

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		fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk,			

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		Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi,			

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		Dahi			
1032.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or	Methabenzthiazuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen			

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		Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy			

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		Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and			

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		Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1033.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named	Methomyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-			

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		Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand,			

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		Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder,			

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		Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1034.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose	Methoxyfenozide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk,			

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		Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk			

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		Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate,			

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		Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1035.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned	Methyl Chlorophenoxy Acetic Acid (MCPA)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose,			

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		Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate			

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		ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter,			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1036.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat	Metolachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder,			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or			

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		Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1037.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly	Metrafenone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream			

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		and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice			

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		cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk,			

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		skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1038.	CHEMICAL/ RESIDUES AND	Khoa, Milk-cereal based	Metribuzin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat			

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		Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or			

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		Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,			

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		Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt			

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		and Flavoured Skimmed Dahi, Dahi			
1039.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses,	Metsulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition,			

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		Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy			

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		Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi,			

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		Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1040.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra	Milbemectin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk,			

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		Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein			

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		Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk			

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		Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1041.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk,	Monocrotophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk,			

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		Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat,			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey			

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		Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1042.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized	Myclobutanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein,			

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		Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low			

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		Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White			

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		butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1043.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary	Nitrobenzene	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate			

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		powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice			

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		cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed			

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		skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1044.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Khoa, Milk-cereal based complementary food, Processed cereal based	Novaluron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum,			

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		Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen			

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		Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened			

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		condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			

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1045.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium	Orthosulfamuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection,			

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		Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High			

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		FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly			

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		Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1046.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses,	Oxadiargyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary			

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		Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk			

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		Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder,			

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		Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1047.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free	Oxadiazon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high			

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		fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous			

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		Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk			

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		Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1048.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed	Oxathiapiprolin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk,			

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		Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy			

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		ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder,			

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		Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1049.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk,	Oxydemeton-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid			

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		Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate			

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		ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high			

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		fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1050.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning	Oxyfluorfen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy			

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		permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or			

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		Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,			

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		Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1051.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Khoa, Milk-cereal based complementary	Paclobutrazol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or			

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		Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen			

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		Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened			

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		condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured			

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		Skimmed Dahi, Dahi			
1052.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,	Paraquat dichloride (Determined as Paraquatcations)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or			

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		Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium			

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		Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1053.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating	Methyl Parathion (combined residues of methyl parathion and its oxygen analogue to be determined and expressed as methyl parathion)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

SCOPE OF ACCREDITATION

Laboratory Name	**ISSPL Limited, 1st and 2nd Floor, B-11G, CEG Tower, Industrial Area, Malviya Nagar, Jaipur, Rajasthan**		
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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up			

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		Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1054.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified	Penconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil,			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1055.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk,	Pencycuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1056.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk,	Pendimethalin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk,			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1057.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary	Penoxuslum	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum			

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		powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly			

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		skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1058.	CHEMICAL/	Khoa, Milk-cereal	Permethrin	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or			mg/kg

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		Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat			

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		Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy			

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		Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi,			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1059.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products,	Phenthoate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener,			

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		Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1060.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka,	Phorate (sum of Phorate, its oxygen analogue and their sulphoxides and sulphones, expressed as phorate)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1061.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream	Phosalone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly			

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		skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey			

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		Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1062.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk,	Phosmet	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible			

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		Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy			

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		ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table			

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		butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1063.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or	Picoxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder,			

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		Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice			

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		cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened			

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		condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1064.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Khoa, Milk-cereal based complementary food, Processed	Pinoxaden	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,			

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		Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low			

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Accreditation Standard	**ISO/IEC 17025: 2017**		
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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk,			

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		Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi,			

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		Dahi			
1065.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or	Pirimiphos-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen			

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		Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy			

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		Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and			

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		Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1066.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named	Pretilachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-			

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		Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand,			

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		Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder,			

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		Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1067.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose	Prochloraz	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk,			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk			

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		Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate,			

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		Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1068.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned	Profenofos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose,			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate			

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		ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter,			

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		Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1069.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat	Prohexadione calcium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder,			

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		Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or			

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		Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened			

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		condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1070.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly	Propamocarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream			

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Accreditation Standard	**ISO/IEC 17025: 2017**		
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		and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice			

SCOPE OF ACCREDITATION

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		cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk,			

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		skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1071.	CHEMICAL/ RESIDUES AND	Khoa, Milk-cereal based	Propanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat			

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		Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or			

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		Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,			

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		Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt			

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		and Flavoured Skimmed Dahi, Dahi			
1072.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses,	Propaquizafop	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition,			

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		Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy			

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		Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi,			

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		Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1073.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra	Propargite	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk,			

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		Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein			

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		Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk			

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		Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1074.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk,	Propiconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk,			

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		Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat,			

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		Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey			

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		Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1075.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized	Propineb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein,			

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		Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low			

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		Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White			

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		butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1076.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary	Pymetrozine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate			

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		powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice			

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		cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed			

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		skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1077.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Khoa, Milk-cereal based complementary food, Processed cereal based	Pyraclostrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum,			

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		Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen			

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		Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened			

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		condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			

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1078.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium	Pyrazosulfuron ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection,			

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		Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High			

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		FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1079.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses,	Pyridaben	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder,			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1080.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free	Pyridalyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high			

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		fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous			

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		Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk			

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		Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1081.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed	Pyrifluquinazon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk,			

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		Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy			

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		ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder,			

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		Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1082.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk,	Pyriftalid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

SCOPE OF ACCREDITATION

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		Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid			

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		Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate			

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		ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1083.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning	Pyriproxyfen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy			

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		permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or			

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		Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,			

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		Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1084.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Khoa, Milk-cereal based complementary	Pyrithiolac Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or			

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		Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen			

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		Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened			

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		condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured			

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		Skimmed Dahi, Dahi			
1085.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,	Pyroxasulfone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or			

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		Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium			

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		Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed			

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		Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1086.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating	Quinalphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up			

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		Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate			

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		Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed			

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		Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1087.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified	Quinclorac	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated			

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		skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil,			

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		Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein			

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		Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1088.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk,	Quizalofop ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,			

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		Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking			

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		butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1089.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk,	Quizalofop-P-tefuryl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk			

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		permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium			

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		Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk,			

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		Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1090.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary	Saflufenacil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum			

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		powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly			

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		skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1091.	CHEMICAL/	Khoa, Milk-cereal	Sodium Para Nitro	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or	Phenolate		mg/kg

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		Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat			

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		Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy			

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		Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi,			

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		Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1092.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products,	Spinetoram and its metabolites (Spinosyn-J and Spinosyn-L)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for			

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		infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener,			

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		Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and			

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		Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1093.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka,	Spinosad	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,			

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		Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,			

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		Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly			

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		Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1094.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream	Spiromesifen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly			

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		skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant			

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		formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey			

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		Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1095.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk,	Spirotetramat	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible			

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		Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy			

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		ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table			

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		butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1096.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or	Sulfentrazone and its metabolite Desmethylsulfentrazone and 3-Hydroxymethylsulfentrazone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder,			

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		Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice			

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		cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened			

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		condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1097.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Khoa, Milk-cereal based complementary food, Processed	Sulfosulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,			

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		Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low			

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		fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk,			

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		Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi,			

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		Dahi			
1098.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or	Sulfoxaflor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen			

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		Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy			

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		Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1099.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named	Tebuconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-			

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		Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand,			

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		Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder,			

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		Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1100.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose	Tembotrione	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk,			

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		Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk			

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		Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate,			

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		Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1101.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned	Tetraconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose,			

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		Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate			

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		ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter,			

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		Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1102.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat	Tetraniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder,			

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		Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or			

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		Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened			

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		condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1103.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly	Thiacloprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice			

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		cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk,			

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		skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1104.	CHEMICAL/ RESIDUES AND	Khoa, Milk-cereal based	Thiamethoxam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat			

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		Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or			

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		Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,			

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		Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt			

SCOPE OF ACCREDITATION

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		and Flavoured Skimmed Dahi, Dahi			
1105.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses,	Thifluzamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

SCOPE OF ACCREDITATION

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		Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition,			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy			

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		Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi,			

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		Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1106.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra	Thiocyclam hydrogen oxalate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk,			

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		Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein			

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		Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk			

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		Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1107.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk,	Thiodicarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk,			

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		Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat,			

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		Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1108.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized	Thiometon(Residues determined as thiometon its sulfoxide and sulphone expressed as thiometon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein,			

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		Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low			

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		Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White			

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		butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1109.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary	Thiophanate-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate			

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		powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice			

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		cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed			

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		skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1110.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Khoa, Milk-cereal based complementary food, Processed cereal based	Tolfenpyrad	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum,			

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		Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen			

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		Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened			

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		condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
1111.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium	Topramezone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection,			

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		Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High			

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		FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly			

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		Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1112.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses,	Triadimefon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary			

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		Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk			

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		Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder,			

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		Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1113.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free	Triafamone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high			

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		fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous			

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		Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk			

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		Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1114.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed	Triallate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk,			

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		Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy			

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		ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder,			

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		Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1115.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk,	Triasulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid			

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		Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate			

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		ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high			

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		fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1116.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning	Triazophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy			

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		permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or			

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		Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,			

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		Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1117.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Khoa, Milk-cereal based complementary	Trichlorfon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or			

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		Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen			

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		Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened			

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		condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured			

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		Skimmed Dahi, Dahi			
1118.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,	Tricyclazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or			

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		Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium			

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		Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed			

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		Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1119.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating	Tridemorph	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up			

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		Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate			

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		Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed			

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		Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1120.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified	Trifloxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated			

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		skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil,			

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		Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein			

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		Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1121.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk,	Trifloxysulfuron-sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,			

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		Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or			

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		Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking			

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		butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1122.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk,	Triflumezopyrim	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk			

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		permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium			

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		Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk,			

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		Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1123.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary	Trifluralin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum			

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		powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen			

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		Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly			

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		skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1124.	CHEMICAL/	Khoa, Milk-cereal	Validamycin	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or			mg/kg

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		Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat			

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		Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy			

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		Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi,			

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		Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1125.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products,	Valifenalate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for			

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		infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener,			

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		Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and			

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		Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1126.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka,	Aldrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,			

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		Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,			

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		Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly			

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		Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1127.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream	Dieldrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly			

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		skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant			

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		formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1128.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk,	Chlordane (Total of α- and β-chlordane)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

SCOPE OF ACCREDITATION

Laboratory Name	**ISSPL Limited, 1st and 2nd Floor, B-11G, CEG Tower, Industrial Area, Malviya Nagar, Jaipur, Rajasthan**		
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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible			

SCOPE OF ACCREDITATION

Laboratory Name	**ISSPL Limited, 1st and 2nd Floor, B-11G, CEG Tower, Industrial Area, Malviya Nagar, Jaipur, Rajasthan**		
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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table			

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Laboratory Name	**ISSPL Limited, 1st and 2nd Floor, B-11G, CEG Tower, Industrial Area, Malviya Nagar, Jaipur, Rajasthan**		
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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1129.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or	Heptachlor (heptachlor metabolite, heptachlor epoxide)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

SCOPE OF ACCREDITATION

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder,			

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		Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened			

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		condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1130.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Khoa, Milk-cereal based complementary food, Processed	Lindane (Gamma (γ) HCH)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
	AGRICULTURAL PRODUCTS	cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk,			

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		Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi,			

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		Dahi			
1131.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or	Alpha HCH	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy			

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		Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1132.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named	Beta HCH	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-			

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		Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand,			

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		Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder,			

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		Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1133.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose	delta-HCH	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk,			

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		Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate,			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1134.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned	Endosulfan I	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose,			

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		Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter,			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1135.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat	Endosulfan II	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder,			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened			

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		condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1136.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly	Endosulfan sulfate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream			

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		and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk,			

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		skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1137.	CHEMICAL/ RESIDUES AND	Khoa, Milk-cereal based	Carbofuran	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat			

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		Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,			

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		Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt			

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		and Flavoured Skimmed Dahi, Dahi			
1138.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses,	Phosphamidon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition,			

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		Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy			

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		Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi,			

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		Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1139.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra	Captafol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk,			

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Accreditation Standard	**ISO/IEC 17025: 2017**		
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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk			

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		Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1140.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk,	Ferbam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

SCOPE OF ACCREDITATION

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		Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk,			

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		Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat,			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1141.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized	Formothion	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein,			

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		Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White			

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		butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1142.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary	Simazine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice			

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Laboratory Name	**ISSPL Limited, 1st and 2nd Floor, B-11G, CEG Tower, Industrial Area, Malviya Nagar, Jaipur, Rajasthan**		
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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1143.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Khoa, Milk-cereal based complementary food, Processed cereal based	Diazinon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
	PRODUCTS	complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum,			

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		Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen			

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		Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened			

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		condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			

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1144.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium	DDD o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection,			

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		Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High			

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		FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly			

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		Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1145.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses,	DDD p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary			

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		Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk			

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		Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder,			

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		Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1146.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free	DDE o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high			

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		fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous			

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		Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk			

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		Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1147.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed	DDE p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk,			

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		Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy			

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		ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder,			

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		Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1148.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk,	DDT o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid			

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		Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate			

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		ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high			

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		fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1149.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning	DDT p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy			

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		permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or			

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		Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,			

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		Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1150.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Khoa, Milk-cereal based complementary	Fenitrothion	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or			

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		Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen			

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		Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened			

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		condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Skimmed Dahi, Dahi			
1151.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,	Fenthion (sum of fenthion, its oxygen analogue and their sulphoxides and Sulphones)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

SCOPE OF ACCREDITATION

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		Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1152.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating	Methyl Parathion (Methyl Parathion and its oxygen analogue i.e. methyl paraoxon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up			

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		Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1153.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified	Ethyl Parathion (Ethyl Parathion and its oxygen analogue i.e. ethyl paraoxon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated			

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		skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil,			

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		Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein			

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		Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1154.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk,	2,4-D Amine Salt	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or			

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		Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking			

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		butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1155.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk,	Triacontanol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk			

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		permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium			

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		Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk,			

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		Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1156.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary	Ethylene bis-dithiocarbamates resulting from the use of mancozeb, maneb or zineb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum			

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		powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen			

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		Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1157.	CHEMICAL/	Khoa, Milk-cereal	nabam plus zinc sulphate)	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or			mg/kg

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		Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat			

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		Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy			

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		Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi,			

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		Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1158.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products,	Mancozeb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener,			

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		Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and			

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		Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1159.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka,	Metiram as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,			

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		Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly			

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		Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1160.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream	Zineb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly			

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		skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant			

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		formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey			

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		Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1161.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk,	Ferbam as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible			

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		Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy			

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		ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table			

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		butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1162.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or	Copper Hydroxide (Copper determined as elemental copper)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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		supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder,			

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		Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice			

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		cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened			

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		condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1163.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Khoa, Milk-cereal based complementary food, Processed	Copper Oxychloride(Copper determined as elemental copper)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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	AGRICULTURAL PRODUCTS	cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,			

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		Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low			

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		fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk,			

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		Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi,			

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		Dahi			
1164.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or	Copper Sulphate (Copper determined as elemental copper	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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		Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen			

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		Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy			

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		Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and			

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		Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1165.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named	Cuprous Oxide (Copper determined as elemental copper)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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		variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-			

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		Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand,			

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		Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder,			

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		Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1166.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose	Sum of benomyl and carbendazim expressed as carbendazim	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk,			

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		Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk			

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		Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate,			

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		Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1167.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned	benomyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose,			

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		Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate			

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		ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter,			

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		Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1168.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat	Fluxametamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder,			

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		Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or			

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		Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened			

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		condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1169.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly	Isocycloseram	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream			

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		and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice			

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		cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk,			

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		skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1170.	CHEMICAL/ RESIDUES AND	Khoa, Milk-cereal based	Thiophanate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat			

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		Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or			

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		Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,			

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		Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt			

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		and Flavoured Skimmed Dahi, Dahi			
1171.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses,	Methamidophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition,			

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		Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy			

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		Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi,			

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		Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1172.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra	Aflatoxin B1	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg

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		Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk,			

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		Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein			

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		Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk			

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		Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1173.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk,	Aflatoxin B2	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg

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		Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk,			

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		Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat,			

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		Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1174.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized	Aflatoxin G1	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg

SCOPE OF ACCREDITATION

Laboratory Name	**ISSPL Limited, 1st and 2nd Floor, B-11G, CEG Tower, Industrial Area, Malviya Nagar, Jaipur, Rajasthan**		
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		Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein,			

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		Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White			

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		butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1175.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary	Aflatoxin G2	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate			

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		powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1176.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Khoa, Milk-cereal based complementary food, Processed cereal based	Total Aflatoxin	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg

SCOPE OF ACCREDITATION

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
	PRODUCTS	complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum,			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			

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1177.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium	Ochratoxin A	ISSPL/STP/C/012	2 µg/Kg to 100 µg/Kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection,			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High			

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		FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly			

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		Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1178.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses,	Deoxynivalenol	ISSPL/STP/C/013	50 µg/Kg to 5000 µg/Kg

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		Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary			

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		Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk			

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		Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder,			

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		Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1179.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free	Aflatoxin M1	ISSPL/STP/C/011	0.2 µg/Kg to 100 µg/Kg

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		milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high			

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		fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous			

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		Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk			

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		Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1180.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed	Safrole	ISSPL/STP/C/035	0.005 mg/kg to 20 mg/kg

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		Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk,			

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		Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder,			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1181.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk,	Agaric Acid	ISSPL/STP/C/033	0.5 mg/kg to 100 mg/kg

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		Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid			

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		Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate			

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		ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high			

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		fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1182.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning	Hypericine	ISSP/STP/C/034	0.2 mg/kg to 50 mg/kg

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		food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy			

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		permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or			

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		Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,			

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		Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1183.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Khoa, Milk-cereal based complementary	Melamine	ISSPL/STP/C/014	0.1 mg/kg to 1000 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine, Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or			

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		Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen			

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		Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener, Sweetened			

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		condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured			

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		Skimmed Dahi, Dahi			
1184.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa, Milk-cereal based complementary food, Processed cereal based complementary food commonly called as weaning food or supplementary food, Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk, Chakka, Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,	Monounsaturated Fat	FSSAI Manual of Method Of Analysis of Food- Dairy & dairy product - FSSAI 01.093:2022	0.02 g/100g to 100 g/100g

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		Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer, Colostrum, Colostrum powder, Cream and Malai, Dairy permeate powder, Whey permeate powder, Milk permeate powder, Edible Acid Casein, Edible Rennet Casein, Edible Caseinate, Edible Lactose, Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk, Flavoured Milk, Follow-Up Formula-Complementary Food, Foods for infant nutrition, Frozen Dessert or			

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		Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection, Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Infant formula, Milk Fat, Butter Oil, Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee, Milk Protein Concentrate Shrikhand, Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium			

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		Fat Dairy Whitener, High FatDairy Whitener, Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk, Sweetened condensed skimmed milk, Sweetened condensed high fat milk, Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder, Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed			

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		Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1185.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dairy Products And Analogues (2.1) Khoa,Milk-cereal based complementary food,Processed cereal based complementary food commonly called as weaning food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free	Polyunsaturated Fat	FSSAI Manual of Method Of Analysis of Food- Dairy & dairy product - FSSAI 01.093:2022	0.02 g/100g to 100 g/100g

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		milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum, Colostrum powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high			

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		fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter			

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		Oil, Ghee,Milk Protein Concentrate			
1186.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk			

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		Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1187.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa,Milk-cereal based complementary food,Processed cereal based complementary food commonly called as weaning food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk,	Saturated Fat	FSSAI Manual of Method Of Analysis of Food- Dairy & dairy product - FSSAI 01.093:2022	0.02 g/100g to 100 g/100g

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum, Colostrum powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk,			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter			

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		Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate,			

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		Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1188.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa,Milk-cereal based complementary food,Processed cereal based complementary food commonly called as weaning food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned	Trans Fat	FSSAI Manual of Method Of Analysis of Food- Dairy & dairy product - FSSAI 01.093:2022	0.02 g/100g to 100 g/100g

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		Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum, Colostrum powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporat			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		ed milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1189.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa,Milk-cereal based complementary food,Processed cereal based complementary food commonly called as weaning food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk,	Arsenic (as As)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg

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		Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum, Colostrum powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low			

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		Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1190.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa,Milk-cereal based complementary food,Processed cereal based complementary food commonly called as weaning food or supplementary food,Buffalo Milk,	Cadmium (as Cd)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg

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		Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum, Colostrum powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1191.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa,Milk-cereal based complementary food,Processed cereal based complementary food commonly called as weaning	Copper (as Cu)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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		food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum, Colostrum powder,Cream and Malai,Dairy permeate powder,			

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		Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice			

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		cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed			

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		skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1192.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Khoa,Milk-cereal based complementary food,Processed cereal based	Lead (as Pb)	ISSPL/STP/C/010	0.02 mg/Kg 100 mg/Kg

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	PRODUCTS	complementary food commonly called as weaning food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum, Colostrum			

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		powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen			

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		Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk,			

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		skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1193.	CHEMICAL/ RESIDUES AND	Khoa,Milk-cereal based	Mercury (as Hg)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	complementary food,Processed cereal based complementary food commonly called as weaning food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat			

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		Chhana or Paneer,Colostrum , Colostrum powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen			

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		Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed			

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		milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi,			

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		Dahi			
1194.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa,Milk-cereal based complementary food,Processed cereal based complementary food commonly called as weaning food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or	Methyl Mercury (as CH3Hg)	ISSPL/STP/C/010	0.05 mg/Kg 10 mg/Kg

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		Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum , Colostrum powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection,			

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		Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High			

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		FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi,			

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		Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1195.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa,Milk-cereal based complementary food,Processed cereal based complementary food commonly called as weaning food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey	Tin (as Sn)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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		cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum , Colostrum powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant			

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		nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat			

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		Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed			

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		Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1196.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa,Milk-cereal based complementary food,Processed cereal based complementary food commonly called as weaning food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese,	Zinc (as Zn)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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		Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum , Colostrum powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-			

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		Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate			

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		Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder,			

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		Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1197.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa,Milk-cereal based complementary food,Processed cereal based complementary food commonly called as weaning food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free	Chromium	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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		milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum, Colostrum powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high			

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		fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter			

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		Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1198.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa,Milk-cereal based complementary food,Processed cereal based complementary food commonly called as weaning food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk,	Nickel	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

SCOPE OF ACCREDITATION

Laboratory Name	**ISSPL Limited, 1st and 2nd Floor, B-11G, CEG Tower, Industrial Area, Malviya Nagar, Jaipur, Rajasthan**		
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		Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum, Colostrum powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk,			

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		Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter			

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		Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate,			

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		Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1199.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa,Milk-cereal based complementary food,Processed cereal based complementary food commonly called as weaning food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned	Antimony	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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		Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum, Colostrum powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporat			

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		ed milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey			

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		Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1200.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa,Milk-cereal based complementary food,Processed cereal based complementary food commonly called as weaning food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk,	Cholesterol	ISSPL/STP/C/046	10 mg/kg 1000 mg/kg

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		Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum, Colostrum powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low			

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		Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1201.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa,Milk-cereal based complementary food,Processed cereal based complementary food commonly called as weaning food or supplementary food,Buffalo Milk,	BHA	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum, Colostrum powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or			

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		Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1202.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa,Milk-cereal based complementary food,Processed cereal based complementary food commonly called as weaning	BHT	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum, Colostrum powder,Cream and Malai,Dairy permeate powder,			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice			

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		cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed			

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		skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1203.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Khoa,Milk-cereal based complementary food,Processed cereal based	saccharine	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg

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	PRODUCTS	complementary food commonly called as weaning food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum, Colostrum			

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		powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen			

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		Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk,			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1204.	CHEMICAL/ RESIDUES AND	Khoa,Milk-cereal based	Caffiene	ISSPL/STP/C/070	10 mg/kg 1000 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	complementary food,Processed cereal based complementary food commonly called as weaning food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Chhana or Paneer,Colostrum , Colostrum powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi,			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Dahi			
1205.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa,Milk-cereal based complementary food,Processed cereal based complementary food commonly called as weaning food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or	Uric Acid	ISSPL/STP/C/037	2 mg/kg 200 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum , Colostrum powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection,			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi,			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1206.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa,Milk-cereal based complementary food,Processed cereal based complementary food commonly called as weaning food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey	Organic Acids (Citric, Malic, Lactic, Tartaric acid)	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum , Colostrum powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1207.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa,Milk-cereal based complementary food,Processed cereal based complementary food commonly called as weaning food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese,	Beta Sitosterol	FSSAI Manual of Method Of Analysis of Food- Dairy & dairy product - FSSAI 01.097:2022	50 mg/kg 10000 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum , Colostrum powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder,			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1208.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa,Milk-cereal based complementary food,Processed cereal based complementary food commonly called as weaning food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free	Benzoyl Peroxide	ISSPL/STP/C/093	10 mg/kg 1000 mg/kg

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		milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum, Colostrum powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high			

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		fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter			

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		Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk			

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		Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1209.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa,Milk-cereal based complementary food,Processed cereal based complementary food commonly called as weaning food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk,	TBHQ	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg

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		Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum, Colostrum powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk,			

SCOPE OF ACCREDITATION

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter			

SCOPE OF ACCREDITATION

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate,			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1210.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa,Milk-cereal based complementary food,Processed cereal based complementary food commonly called as weaning food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned	Malic Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum, Colostrum powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporat			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		ed milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1211.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa,Milk-cereal based complementary food,Processed cereal based complementary food commonly called as weaning food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk,	Lactic Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum, Colostrum powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1212.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa,Milk-cereal based complementary food,Processed cereal based complementary food commonly called as weaning food or supplementary food,Buffalo Milk,	Tartric Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum, Colostrum powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1213.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa,Milk-cereal based complementary food,Processed cereal based complementary food commonly called as weaning	Citric Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum, Colostrum powder,Cream and Malai,Dairy permeate powder,			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed			

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		skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1214.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Khoa,Milk-cereal based complementary food,Processed cereal based	Vitamin A	AOAC 2001.13 : 2016	0.05 mg/kg 200 mg/kg

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	PRODUCTS	complementary food commonly called as weaning food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum, Colostrum			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen			

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		Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk,			

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		skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1215.	CHEMICAL/ RESIDUES AND	Khoa,Milk-cereal based	Vitamin D2	ISSPL/STP/C/048	0.005 mg/kg 100 mg/kg

SCOPE OF ACCREDITATION

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	complementary food,Processed cereal based complementary food commonly called as weaning food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat			

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		Chhana or Paneer,Colostrum , Colostrum powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed			

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		milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi,			

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		Dahi			
1216.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa,Milk-cereal based complementary food,Processed cereal based complementary food commonly called as weaning food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or	Vitamin D3	ISSPL/STP/C/048	0.005 mg/kg 100 mg/kg

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		Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum , Colostrum powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection,			

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		Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High			

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		FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi,			

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		Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1217.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa,Milk-cereal based complementary food,Processed cereal based complementary food commonly called as weaning food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey	Vitamin E	ISSPL/STP/C/049	5 mg/kg 1000 mg/kg

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		cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum , Colostrum powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant			

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		nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat			

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		Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed			

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		Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1218.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa,Milk-cereal based complementary food,Processed cereal based complementary food commonly called as weaning food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese,	Sorbic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg

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		Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum , Colostrum powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate			

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		Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder,			

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		Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1219.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa,Milk-cereal based complementary food,Processed cereal based complementary food commonly called as weaning food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free	Benzoic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg

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		milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum, Colostrum powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high			

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		fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter			

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		Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk			

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		Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1220.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa,Milk-cereal based complementary food,Processed cereal based complementary food commonly called as weaning food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk,	Fast Green FCF	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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		Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum, Colostrum powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk,			

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		Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter			

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		Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate,			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1221.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa,Milk-cereal based complementary food,Processed cereal based complementary food commonly called as weaning food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned	Indigo Carmine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum, Colostrum powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporat			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		ed milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy			

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		ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey			

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		Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1222.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa,Milk-cereal based complementary food,Processed cereal based complementary food commonly called as weaning food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk,	Brilliant Blue FCF	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum, Colostrum powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking			

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		butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1223.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa,Milk-cereal based complementary food,Processed cereal based complementary food commonly called as weaning food or supplementary food,Buffalo Milk,	Carmoisine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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		Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum, Colostrum powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate			

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		powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or			

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		Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1224.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa,Milk-cereal based complementary food,Processed cereal based complementary food commonly called as weaning	Erythrosine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum, Colostrum powder,Cream and Malai,Dairy permeate powder,			

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		Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice			

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		cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1225.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Khoa,Milk-cereal based complementary food,Processed cereal based	Ponceau 4R	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
	PRODUCTS	complementary food commonly called as weaning food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum, Colostrum			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk,			

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		skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1226.	CHEMICAL/ RESIDUES AND	Khoa,Milk-cereal based	Sunset Yellow FCF	FSSAI Lab Manual of Food Additives,	10 mg/kg 1000 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	complementary food,Processed cereal based complementary food commonly called as weaning food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat		method no. 4.2.7.3: 2016	

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		Chhana or Paneer,Colostrum , Colostrum powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen			

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		Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi,			

SCOPE OF ACCREDITATION

Laboratory Name	**ISSPL Limited, 1st and 2nd Floor, B-11G, CEG Tower, Industrial Area, Malviya Nagar, Jaipur, Rajasthan**		
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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Dahi			
1227.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa,Milk-cereal based complementary food,Processed cereal based complementary food commonly called as weaning food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or	Tartrazine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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Laboratory Name	**ISSPL Limited, 1st and 2nd Floor, B-11G, CEG Tower, Industrial Area, Malviya Nagar, Jaipur, Rajasthan**		
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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum , Colostrum powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection,			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High			

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Laboratory Name	**ISSPL Limited, 1st and 2nd Floor, B-11G, CEG Tower, Industrial Area, Malviya Nagar, Jaipur, Rajasthan**		
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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi,			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1228.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa,Milk-cereal based complementary food,Processed cereal based complementary food commonly called as weaning food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey	Aspartame	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum , Colostrum powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed			

SCOPE OF ACCREDITATION

Laboratory Name	**ISSPL Limited, 1st and 2nd Floor, B-11G, CEG Tower, Industrial Area, Malviya Nagar, Jaipur, Rajasthan**		
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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1229.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa,Milk-cereal based complementary food,Processed cereal based complementary food commonly called as weaning food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese,	acesulfame potassium	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum , Colostrum powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate			

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Laboratory Name	**ISSPL Limited, 1st and 2nd Floor, B-11G, CEG Tower, Industrial Area, Malviya Nagar, Jaipur, Rajasthan**		
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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder,			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1230.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa,Milk-cereal based complementary food,Processed cereal based complementary food commonly called as weaning food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free	Neotame	ISSPL/STP/C/069	10 mg/kg 10000 mg/kg

SCOPE OF ACCREDITATION

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum, Colostrum powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1231.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa,Milk-cereal based complementary food,Processed cereal based complementary food commonly called as weaning food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk,	Vitamin C	ISSPL/STP/C/050	10 mg/kg 1000 mg/kg

SCOPE OF ACCREDITATION

Laboratory Name	**ISSPL Limited, 1st and 2nd Floor, B-11G, CEG Tower, Industrial Area, Malviya Nagar, Jaipur, Rajasthan**		
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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum, Colostrum powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk,			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate,			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1232.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa,Milk-cereal based complementary food,Processed cereal based complementary food commonly called as weaning food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned	Vitamin B1	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg

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		Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum, Colostrum powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporat			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		ed milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy			

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Laboratory Name	**ISSPL Limited, 1st and 2nd Floor, B-11G, CEG Tower, Industrial Area, Malviya Nagar, Jaipur, Rajasthan**		
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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1233.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa,Milk-cereal based complementary food,Processed cereal based complementary food commonly called as weaning food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk,	Vitamin B2	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum, Colostrum powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking			

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		butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1234.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa,Milk-cereal based complementary food,Processed cereal based complementary food commonly called as weaning food or supplementary food,Buffalo Milk,	Vitamin B3	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum, Colostrum powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate			

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		powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or			

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		Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high			

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		fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1235.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa,Milk-cereal based complementary food,Processed cereal based complementary food commonly called as weaning	Vitamin B6	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg

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		food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum, Colostrum powder,Cream and Malai,Dairy permeate powder,			

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		Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice			

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		cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed			

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		skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1236.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Khoa,Milk-cereal based complementary food,Processed cereal based	Vitamin B5	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg

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	PRODUCTS	complementary food commonly called as weaning food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum, Colostrum			

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		powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen			

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		Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk,			

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		skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1237.	CHEMICAL/ RESIDUES AND	Khoa,Milk-cereal based	Vitamin B9	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	complementary food,Processed cereal based complementary food commonly called as weaning food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat			

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		Chhana or Paneer,Colostrum , Colostrum powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen			

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		Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed			

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		milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi,			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Dahi			
1238.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa,Milk-cereal based complementary food,Processed cereal based complementary food commonly called as weaning food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or	Vitamin B12	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg

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Laboratory Name	**ISSPL Limited, 1st and 2nd Floor, B-11G, CEG Tower, Industrial Area, Malviya Nagar, Jaipur, Rajasthan**		
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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum , Colostrum powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection,			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi,			

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Laboratory Name	**ISSPL Limited, 1st and 2nd Floor, B-11G, CEG Tower, Industrial Area, Malviya Nagar, Jaipur, Rajasthan**		
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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1239.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa,Milk-cereal based complementary food,Processed cereal based complementary food commonly called as weaning food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey	Sulfadimidine	ISSPL/STP/C/057	0.01 mg/kg 1 mg/kg

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		cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum , Colostrum powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1240.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa,Milk-cereal based complementary food,Processed cereal based complementary food commonly called as weaning food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese,	Sulfanilamide	ISSPL/STP/C/057	0.01 mg/kg 1 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum , Colostrum powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate			

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		Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder,			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1241.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa,Milk-cereal based complementary food,Processed cereal based complementary food commonly called as weaning food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free	Sulphadiazine	ISSPL/STP/C/057	0.01 mg/kg 1 mg/kg

SCOPE OF ACCREDITATION

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		milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum, Colostrum powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter			

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		Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk			

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		Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1242.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa,Milk-cereal based complementary food,Processed cereal based complementary food commonly called as weaning food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk,	Sulfachloropyridazine	ISSPL/STP/C/057	0.005 mg/kg 1 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum, Colostrum powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk,			

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		Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter			

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		Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate,			

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		Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1243.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa,Milk-cereal based complementary food,Processed cereal based complementary food commonly called as weaning food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned	Sulphaquinoxaline	ISSPL/STP/C/057	0.005 mg/kg 1 mg/kg

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		Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum, Colostrum powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporat			

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		ed milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy			

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		ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1244.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa,Milk-cereal based complementary food,Processed cereal based complementary food commonly called as weaning food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk,	Apramycin	ISSPL/STP/C/057	0.005 mg/kg 1 mg/kg

SCOPE OF ACCREDITATION

Laboratory Name	**ISSPL Limited, 1st and 2nd Floor, B-11G, CEG Tower, Industrial Area, Malviya Nagar, Jaipur, Rajasthan**		
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		Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum, Colostrum powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet			

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		Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low			

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		Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking			

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		butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1245.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa,Milk-cereal based complementary food,Processed cereal based complementary food commonly called as weaning food or supplementary food,Buffalo Milk,	Monensin	ISSPL/STP/C/057	0.001 mg/kg 0.1 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum, Colostrum powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate			

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		powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1246.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa,Milk-cereal based complementary food,Processed cereal based complementary food commonly called as weaning	Virginiamycin	ISSPL/STP/C/057	0.01 mg/kg 1 mg/kg

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		food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum, Colostrum powder,Cream and Malai,Dairy permeate powder,			

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		Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice			

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		cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed			

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		skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1247.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Khoa,Milk-cereal based complementary food,Processed cereal based	Doramectin	ISSPL/STP/C/057	0.005 mg/kg 1 mg/kg

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	PRODUCTS	complementary food commonly called as weaning food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum, Colostrum			

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		powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen			

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		Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk,			

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		skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1248.	CHEMICAL/ RESIDUES AND	Khoa,Milk-cereal based	Meloxicam	ISSPL/STP/C/057	0.005 mg/kg 1 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	complementary food,Processed cereal based complementary food commonly called as weaning food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat			

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		Chhana or Paneer,Colostrum , Colostrum powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen			

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		Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed			

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		milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi,			

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		Dahi			
1249.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa,Milk-cereal based complementary food,Processed cereal based complementary food commonly called as weaning food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or	Febanate Fenbendazole/Oxytendazole	ISSPL/STP/C/057	0.005 mg/kg 1 mg/kg

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		Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum , Colostrum powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection,			

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		Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High			

SCOPE OF ACCREDITATION

Laboratory Name	**ISSPL Limited, 1st and 2nd Floor, B-11G, CEG Tower, Industrial Area, Malviya Nagar, Jaipur, Rajasthan**		
Accreditation Standard	**ISO/IEC 17025: 2017**		
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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi,			

SCOPE OF ACCREDITATION

Laboratory Name	**ISSPL Limited, 1st and 2nd Floor, B-11G, CEG Tower, Industrial Area, Malviya Nagar, Jaipur, Rajasthan**		
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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1250.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa,Milk-cereal based complementary food,Processed cereal based complementary food commonly called as weaning food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey	Oxyclozanide	ISSPL/STP/C/057	0.005 mg/kg 1 mg/kg

SCOPE OF ACCREDITATION

Laboratory Name	**ISSPL Limited, 1st and 2nd Floor, B-11G, CEG Tower, Industrial Area, Malviya Nagar, Jaipur, Rajasthan**		
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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum , Colostrum powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant			

SCOPE OF ACCREDITATION

Laboratory Name	**ISSPL Limited, 1st and 2nd Floor, B-11G, CEG Tower, Industrial Area, Malviya Nagar, Jaipur, Rajasthan**		
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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat			

SCOPE OF ACCREDITATION

Laboratory Name	**ISSPL Limited, 1st and 2nd Floor, B-11G, CEG Tower, Industrial Area, Malviya Nagar, Jaipur, Rajasthan**		
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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed			

SCOPE OF ACCREDITATION

Laboratory Name	**ISSPL Limited, 1st and 2nd Floor, B-11G, CEG Tower, Industrial Area, Malviya Nagar, Jaipur, Rajasthan**		
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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1251.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa,Milk-cereal based complementary food,Processed cereal based complementary food commonly called as weaning food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese,	Parbendazole	ISSPL/STP/C/057	0.005 mg/kg 1 mg/kg

SCOPE OF ACCREDITATION

Laboratory Name	**ISSPL Limited, 1st and 2nd Floor, B-11G, CEG Tower, Industrial Area, Malviya Nagar, Jaipur, Rajasthan**		
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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum , Colostrum powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-			

SCOPE OF ACCREDITATION

Laboratory Name	**ISSPL Limited, 1st and 2nd Floor, B-11G, CEG Tower, Industrial Area, Malviya Nagar, Jaipur, Rajasthan**		
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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate			

SCOPE OF ACCREDITATION

Laboratory Name	**ISSPL Limited, 1st and 2nd Floor, B-11G, CEG Tower, Industrial Area, Malviya Nagar, Jaipur, Rajasthan**		
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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder,			

SCOPE OF ACCREDITATION

Laboratory Name	**ISSPL Limited, 1st and 2nd Floor, B-11G, CEG Tower, Industrial Area, Malviya Nagar, Jaipur, Rajasthan**		
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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1252.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa,Milk-cereal based complementary food,Processed cereal based complementary food commonly called as weaning food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free	Praziquantel	ISSPL/STP/C/057	0.005 mg/kg 1 mg/kg

SCOPE OF ACCREDITATION

Laboratory Name	**ISSPL Limited, 1st and 2nd Floor, B-11G, CEG Tower, Industrial Area, Malviya Nagar, Jaipur, Rajasthan**		
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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum, Colostrum powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high			

SCOPE OF ACCREDITATION

Laboratory Name	**ISSPL Limited, 1st and 2nd Floor, B-11G, CEG Tower, Industrial Area, Malviya Nagar, Jaipur, Rajasthan**		
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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter			

SCOPE OF ACCREDITATION

Laboratory Name	**ISSPL Limited, 1st and 2nd Floor, B-11G, CEG Tower, Industrial Area, Malviya Nagar, Jaipur, Rajasthan**		
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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk			

SCOPE OF ACCREDITATION

Laboratory Name	**ISSPL Limited, 1st and 2nd Floor, B-11G, CEG Tower, Industrial Area, Malviya Nagar, Jaipur, Rajasthan**		
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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1253.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa,Milk-cereal based complementary food,Processed cereal based complementary food commonly called as weaning food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk,	Diminazene	ISSPL/STP/C/057	0.05 mg/kg 1 mg/kg

SCOPE OF ACCREDITATION

Laboratory Name	**ISSPL Limited, 1st and 2nd Floor, B-11G, CEG Tower, Industrial Area, Malviya Nagar, Jaipur, Rajasthan**		
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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum, Colostrum powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk,			

SCOPE OF ACCREDITATION

Laboratory Name	**ISSPL Limited, 1st and 2nd Floor, B-11G, CEG Tower, Industrial Area, Malviya Nagar, Jaipur, Rajasthan**		
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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter			

SCOPE OF ACCREDITATION

Laboratory Name	**ISSPL Limited, 1st and 2nd Floor, B-11G, CEG Tower, Industrial Area, Malviya Nagar, Jaipur, Rajasthan**		
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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate,			

SCOPE OF ACCREDITATION

Laboratory Name	**ISSPL Limited, 1st and 2nd Floor, B-11G, CEG Tower, Industrial Area, Malviya Nagar, Jaipur, Rajasthan**		
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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1254.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa,Milk-cereal based complementary food,Processed cereal based complementary food commonly called as weaning food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned	Lincomycin	ISSPL/STP/C/057	0.005 mg/kg 1 mg/kg

SCOPE OF ACCREDITATION

Laboratory Name	**ISSPL Limited, 1st and 2nd Floor, B-11G, CEG Tower, Industrial Area, Malviya Nagar, Jaipur, Rajasthan**		
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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum, Colostrum powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporat			

SCOPE OF ACCREDITATION

Laboratory Name	**ISSPL Limited, 1st and 2nd Floor, B-11G, CEG Tower, Industrial Area, Malviya Nagar, Jaipur, Rajasthan**		
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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		ed milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy			

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Laboratory Name	**ISSPL Limited, 1st and 2nd Floor, B-11G, CEG Tower, Industrial Area, Malviya Nagar, Jaipur, Rajasthan**		
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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey			

SCOPE OF ACCREDITATION

Laboratory Name	**ISSPL Limited, 1st and 2nd Floor, B-11G, CEG Tower, Industrial Area, Malviya Nagar, Jaipur, Rajasthan**		
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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1255.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa,Milk-cereal based complementary food,Processed cereal based complementary food commonly called as weaning food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk,	Tylosin	ISSPL/STP/C/057	0.025 mg/kg 1 mg/kg

SCOPE OF ACCREDITATION

Laboratory Name	**ISSPL Limited, 1st and 2nd Floor, B-11G, CEG Tower, Industrial Area, Malviya Nagar, Jaipur, Rajasthan**		
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		Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum, Colostrum powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low			

SCOPE OF ACCREDITATION

Laboratory Name	**ISSPL Limited, 1st and 2nd Floor, B-11G, CEG Tower, Industrial Area, Malviya Nagar, Jaipur, Rajasthan**		
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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking			

SCOPE OF ACCREDITATION

Laboratory Name	**ISSPL Limited, 1st and 2nd Floor, B-11G, CEG Tower, Industrial Area, Malviya Nagar, Jaipur, Rajasthan**		
Accreditation Standard	**ISO/IEC 17025: 2017**		
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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1256.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa,Milk-cereal based complementary food,Processed cereal based complementary food commonly called as weaning food or supplementary food,Buffalo Milk,	Tetracycline	ISSPL/STP/C/057	0.01 mg/kg 1 mg/kg

SCOPE OF ACCREDITATION

Laboratory Name	**ISSPL Limited, 1st and 2nd Floor, B-11G, CEG Tower, Industrial Area, Malviya Nagar, Jaipur, Rajasthan**		
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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum, Colostrum powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate			

SCOPE OF ACCREDITATION

Laboratory Name	**ISSPL Limited, 1st and 2nd Floor, B-11G, CEG Tower, Industrial Area, Malviya Nagar, Jaipur, Rajasthan**		
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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or			

SCOPE OF ACCREDITATION

Laboratory Name	**ISSPL Limited, 1st and 2nd Floor, B-11G, CEG Tower, Industrial Area, Malviya Nagar, Jaipur, Rajasthan**		
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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high			

SCOPE OF ACCREDITATION

Laboratory Name	**ISSPL Limited, 1st and 2nd Floor, B-11G, CEG Tower, Industrial Area, Malviya Nagar, Jaipur, Rajasthan**		
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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1257.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa,Milk-cereal based complementary food,Processed cereal based complementary food commonly called as weaning	Chlortetracycline	ISSPL/STP/C/057	0.01 mg/kg 1 mg/kg

SCOPE OF ACCREDITATION

Laboratory Name	**ISSPL Limited, 1st and 2nd Floor, B-11G, CEG Tower, Industrial Area, Malviya Nagar, Jaipur, Rajasthan**		
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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum, Colostrum powder,Cream and Malai,Dairy permeate powder,			

SCOPE OF ACCREDITATION

Laboratory Name	**ISSPL Limited, 1st and 2nd Floor, B-11G, CEG Tower, Industrial Area, Malviya Nagar, Jaipur, Rajasthan**		
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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice			

SCOPE OF ACCREDITATION

Laboratory Name	**ISSPL Limited, 1st and 2nd Floor, B-11G, CEG Tower, Industrial Area, Malviya Nagar, Jaipur, Rajasthan**		
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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed			

SCOPE OF ACCREDITATION

Laboratory Name	**ISSPL Limited, 1st and 2nd Floor, B-11G, CEG Tower, Industrial Area, Malviya Nagar, Jaipur, Rajasthan**		
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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1258.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Khoa,Milk-cereal based complementary food,Processed cereal based	Oxytetracycline	ISSPL/STP/C/057	0.01 mg/kg 1 mg/kg

SCOPE OF ACCREDITATION

Laboratory Name	**ISSPL Limited, 1st and 2nd Floor, B-11G, CEG Tower, Industrial Area, Malviya Nagar, Jaipur, Rajasthan**		
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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
	PRODUCTS	complementary food commonly called as weaning food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum, Colostrum			

SCOPE OF ACCREDITATION

Laboratory Name	**ISSPL Limited, 1st and 2nd Floor, B-11G, CEG Tower, Industrial Area, Malviya Nagar, Jaipur, Rajasthan**		
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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen			

SCOPE OF ACCREDITATION

Laboratory Name	**ISSPL Limited, 1st and 2nd Floor, B-11G, CEG Tower, Industrial Area, Malviya Nagar, Jaipur, Rajasthan**		
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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk,			

SCOPE OF ACCREDITATION

Laboratory Name	**ISSPL Limited, 1st and 2nd Floor, B-11G, CEG Tower, Industrial Area, Malviya Nagar, Jaipur, Rajasthan**		
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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1259.	CHEMICAL/ RESIDUES AND	Khoa,Milk-cereal based	Flunixin	ISSPL/STP/C/057	0.005 mg/kg 1 mg/kg

SCOPE OF ACCREDITATION

Laboratory Name	**ISSPL Limited, 1st and 2nd Floor, B-11G, CEG Tower, Industrial Area, Malviya Nagar, Jaipur, Rajasthan**		
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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	complementary food,Processed cereal based complementary food commonly called as weaning food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat			

SCOPE OF ACCREDITATION

Laboratory Name	**ISSPL Limited, 1st and 2nd Floor, B-11G, CEG Tower, Industrial Area, Malviya Nagar, Jaipur, Rajasthan**		
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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Chhana or Paneer,Colostrum , Colostrum powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen			

SCOPE OF ACCREDITATION

Laboratory Name	**ISSPL Limited, 1st and 2nd Floor, B-11G, CEG Tower, Industrial Area, Malviya Nagar, Jaipur, Rajasthan**		
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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed			

SCOPE OF ACCREDITATION

Laboratory Name	**ISSPL Limited, 1st and 2nd Floor, B-11G, CEG Tower, Industrial Area, Malviya Nagar, Jaipur, Rajasthan**		
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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi,			

SCOPE OF ACCREDITATION

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Dahi			
1260.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa,Milk-cereal based complementary food,Processed cereal based complementary food commonly called as weaning food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or	Neomycin	ISSPL/STP/C/057	0.1 mg/kg 10 mg/kg

SCOPE OF ACCREDITATION

Laboratory Name	**ISSPL Limited, 1st and 2nd Floor, B-11G, CEG Tower, Industrial Area, Malviya Nagar, Jaipur, Rajasthan**		
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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum , Colostrum powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection,			

SCOPE OF ACCREDITATION

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High			

SCOPE OF ACCREDITATION

Laboratory Name	**ISSPL Limited, 1st and 2nd Floor, B-11G, CEG Tower, Industrial Area, Malviya Nagar, Jaipur, Rajasthan**		
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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi,			

SCOPE OF ACCREDITATION

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1261.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa,Milk-cereal based complementary food,Processed cereal based complementary food commonly called as weaning food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey	Spectinomycin	ISSPL/STP/C/057	0.05 mg/kg 1 mg/kg

SCOPE OF ACCREDITATION

Laboratory Name	**ISSPL Limited, 1st and 2nd Floor, B-11G, CEG Tower, Industrial Area, Malviya Nagar, Jaipur, Rajasthan**		
Accreditation Standard	**ISO/IEC 17025: 2017**		
Certificate No.	**TC-5843 (Integrated)**	**Page No.**	**2048 of 11133**
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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum , Colostrum powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed			

SCOPE OF ACCREDITATION

Laboratory Name	**ISSPL Limited, 1st and 2nd Floor, B-11G, CEG Tower, Industrial Area, Malviya Nagar, Jaipur, Rajasthan**		
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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1262.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa,Milk-cereal based complementary food,Processed cereal based complementary food commonly called as weaning food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese,	Ampicillin	ISSPL/STP/C/057	0.005 mg/kg 1 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum , Colostrum powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-			

SCOPE OF ACCREDITATION

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder,			

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Laboratory Name	**ISSPL Limited, 1st and 2nd Floor, B-11G, CEG Tower, Industrial Area, Malviya Nagar, Jaipur, Rajasthan**		
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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1263.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa,Milk-cereal based complementary food,Processed cereal based complementary food commonly called as weaning food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free	Cefacetrile	ISSPL/STP/C/057	0.01 mg/kg 1 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum, Colostrum powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high			

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Laboratory Name	**ISSPL Limited, 1st and 2nd Floor, B-11G, CEG Tower, Industrial Area, Malviya Nagar, Jaipur, Rajasthan**		
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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk			

SCOPE OF ACCREDITATION

Laboratory Name	**ISSPL Limited, 1st and 2nd Floor, B-11G, CEG Tower, Industrial Area, Malviya Nagar, Jaipur, Rajasthan**		
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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1264.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa,Milk-cereal based complementary food,Processed cereal based complementary food commonly called as weaning food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk,	Ceftiofur	ISSPL/STP/C/057	0.005 mg/kg 1 mg/kg

SCOPE OF ACCREDITATION

Laboratory Name	**ISSPL Limited, 1st and 2nd Floor, B-11G, CEG Tower, Industrial Area, Malviya Nagar, Jaipur, Rajasthan**		
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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum, Colostrum powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk,			

SCOPE OF ACCREDITATION

Laboratory Name	**ISSPL Limited, 1st and 2nd Floor, B-11G, CEG Tower, Industrial Area, Malviya Nagar, Jaipur, Rajasthan**		
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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter			

SCOPE OF ACCREDITATION

Laboratory Name	**ISSPL Limited, 1st and 2nd Floor, B-11G, CEG Tower, Industrial Area, Malviya Nagar, Jaipur, Rajasthan**		
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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate,			

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Laboratory Name	**ISSPL Limited, 1st and 2nd Floor, B-11G, CEG Tower, Industrial Area, Malviya Nagar, Jaipur, Rajasthan**		
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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1265.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa,Milk-cereal based complementary food,Processed cereal based complementary food commonly called as weaning food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned	Albendazole	ISSPL/STP/C/057	0.05 mg/kg 1 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum, Colostrum powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporat			

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Laboratory Name	**ISSPL Limited, 1st and 2nd Floor, B-11G, CEG Tower, Industrial Area, Malviya Nagar, Jaipur, Rajasthan**		
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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		ed milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy			

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		ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1266.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa,Milk-cereal based complementary food,Processed cereal based complementary food commonly called as weaning food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk,	Thiabendazole	ISSPL/STP/C/057	0.005 mg/kg 1 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum, Colostrum powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet			

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		Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1267.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa,Milk-cereal based complementary food,Processed cereal based complementary food commonly called as weaning food or supplementary food,Buffalo Milk,	Ivermectin	ISSPL/STP/C/057	0.005 mg/kg 1 mg/kg

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		Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum, Colostrum powder,Cream and Malai,Dairy permeate powder, Whey permeate powder, Milk permeate			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice cream or softy ice cream, Medium Fat Ice Cream or			

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		Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed skimmed milk, Sweetened condensed high			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1268.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khoa,Milk-cereal based complementary food,Processed cereal based complementary food commonly called as weaning	Trimethoprim	ISSPL/STP/C/057	0.005 mg/kg 1 mg/kg

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		food or supplementary food,Buffalo Milk, Cow Milk, Goat Milk, Camel Milk, Mixed Milk, Standardized Milk, Toned Milk, Double Toned Milk, Skimmed Milk, Full Cream Milk, Sheep Milk, Species identified milk, Low Lactose or Lactose free milk,Chakka,Cheese, Extra Hard Grating Cheese, Named variety cheeses, Cheese products, Whey cheeses, Cheeses in brine,Chhana or Paneer, Medium fat Chhana or Paneer, Low fat Chhana or Paneer,Colostrum, Colostrum powder,Cream and Malai,Dairy permeate powder,			

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		Whey permeate powder, Milk permeate powder,Edible Acid Casein, Edible Rennet Casein, Edible Caseinate,Edible Lactose,Evaporated milk, Evaporated partly skimmed milk, Evaporated skimmed milk, Evaporated high fat milk,Flavoured Milk,Follow-Up Formula-Complementary Food,Foods for infant nutrition,Frozen Dessert or Frozen Confection, Medium fat Frozen Dessert or Frozen Confection, Low fat Frozen Dessert or Frozen Confection,Ice cream or Kulfi or Chocolate ice			

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		cream or softy ice cream, Medium Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream, Low Fat Ice Cream or Kulfi or Chocolate ice cream or softy ice cream,Infant formula,Milk Fat, Butter Oil,Anhydrous Milk Fat, Anhydrous Butter Oil, Ghee,Milk Protein Concentrate Shrikhand,Skimmed Milk Dairy Whitener, Low Fat Dairy Whitener, Medium Fat Dairy Whitener, High FatDairy Whitener,Sweetened condensed milk, Sweetened condensed partly skimmed milk, skimmed milk,Sweetened condensed			

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		skimmed milk, Sweetened condensed high fat milk,Table butter, White butter/ Cooking butter, Whey Powder, Acid Whey Powder,Whey Protein Concentrate, Whole Milk Powder, Partly Skimmed Milk Powder, Skimmed Milk Powder, Cream Powder, Yoghurt and Flavoured Dahi, Partly skimmed Yoghurt and Flavoured Partly Skimmed Dahi, Skimmed Yoghurt and Flavoured Skimmed Dahi, Dahi			
1269.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Ghee	Monounsaturated Fat	FSSAI Manual of Method Of Analysis of Food- Dairy & dairy product - FSSAI 01.093:2022	0.02 g/100g 100 g/100g

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	PRODUCTS				
1270.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ghee	Polyunsaturated Fat	FSSAI Manual of Method Of Analysis of Food- Dairy & dairy product - FSSAI 01.093:2022	0.02 g/100g 100 g/100g
1271.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ghee	Saturated Fat	FSSAI Manual of Method Of Analysis of Food- Dairy & dairy product - FSSAI 01.093:2022	0.02 g/100g 100 g/100g
1272.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ghee	Trans Fat	FSSAI Manual of Method Of Analysis of Food- Dairy & dairy product - FSSAI 01.093:2022	0.02 g/100g 100 g/100g
1273.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ghee	Cholesterol	ISSPL/STP/C/046	10 mg/kg 1000 mg/kg
1274.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ghee	Tridecanoic Fatty Acid	FSSAI Manual of Method Of Analysis of Food- Dairy & dairy product - FSSAI 01.093:2022	0.02 g/100g 100 g/100g
1275.	CHEMICAL/ RESIDUES AND	Ghee	(C15:1 cis-10) Pentadecanoic fatty acid	FSSAI Manual of Method Of Analysis	0.02 g/100g 100 g/100g

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS			of Food- Dairy & dairy product - FSSAI 01.093:2022	
1276.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ghee	(Cis-10) Heptadecenoic fatty acid	FSSAI Manual of Method Of Analysis of Food- Dairy & dairy product - FSSAI 01.093:2022	0.02 g/100g 100 g/100g
1277.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ghee	(Cis-11,14) Eicosadienoic Fatty Acid (Omega-6)	FSSAI Manual of Method Of Analysis of Food- Dairy & dairy product - FSSAI 01.093:2022	0.02 g/100g 100 g/100g
1278.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ghee	(Cis-13,16) Docosadienoic Fatty Acid (Omega-6)	FSSAI Manual of Method Of Analysis of Food- Dairy & dairy product - FSSAI 01.093:2022	0.02 g/100g 100 g/100g
1279.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ghee	(Cis-4,7,10,13,16,19) Docosahexaenoic Fatty Acid (Omega-3)	FSSAI Manual of Method Of Analysis of Food- Dairy & dairy product - FSSAI 01.093:2022	0.02 g/100g 100 g/100g
1280.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Ghee	(Cis-5,8,11,14,17) Eicosapentaenoic Fatty Acid (Omega-3)	FSSAI Manual of Method Of Analysis of Food- Dairy & dairy product - FSSAI 01.093:2022	0.02 g/100g 100 g/100g

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	PRODUCTS				
1281.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ghee	(Cis-8,11, 14) Eicosatrienoic fatty Acid (Omega-6)	FSSAI Manual of Method Of Analysis of Food- Dairy & dairy product - FSSAI 01.093:2022	0.02 g/100g 100 g/100g
1282.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ghee	Erucic Acid (Methyl Erucate) (Omega-9)	FSSAI Manual of Method Of Analysis of Food- Dairy & dairy product - FSSAI 01.093:2022	0.02 g/100g 100 g/100g
1283.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ghee	Alpha-Linolenic acid (Omega-3)	FSSAI Manual of Method Of Analysis of Food- Dairy & dairy product - FSSAI 01.093:2022	0.02 g/100g 100 g/100g
1284.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ghee	Arachidonic Acid	FSSAI Manual of Method Of Analysis of Food- Dairy & dairy product - FSSAI 01.093:2022	0.02 g/100g 100 g/100g
1285.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ghee	Arachidic acid (Omega-6)	FSSAI Manual of Method Of Analysis of Food- Dairy & dairy product - FSSAI 01.093:2022	0.02 g/100g 100 g/100g
1286.	CHEMICAL/ RESIDUES AND	Ghee	Behenic Acid	FSSAI Manual of Method Of Analysis	0.02 g/100g 100 g/100g

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS			of Food- Dairy & dairy product - FSSAI 01.093:2022	
1287.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ghee	Butyric Acid	FSSAI Manual of Method Of Analysis of Food- Dairy & dairy product - FSSAI 01.093:2022	0.02 g/100g 100 g/100g
1288.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ghee	Capric Acid	FSSAI Manual of Method Of Analysis of Food- Dairy & dairy product - FSSAI 01.093:2022	0.02 g/100g 100 g/100g
1289.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ghee	Caprylic Acid	FSSAI Manual of Method Of Analysis of Food- Dairy & dairy product - FSSAI 01.093:2022	0.02 g/100g 100 g/100g
1290.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ghee	Decanoic acid	FSSAI Manual of Method Of Analysis of Food- Dairy & dairy product - FSSAI 01.093:2022	0.02 g/100g 100 g/100g
1291.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Ghee	Dodecanoic acid	FSSAI Manual of Method Of Analysis of Food- Dairy & dairy product - FSSAI 01.093:2022	0.02 g/100g 100 g/100g

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	PRODUCTS				
1292.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ghee	Eicosenoic acid	FSSAI Manual of Method Of Analysis of Food- Dairy & dairy product - FSSAI 01.093:2022	0.02 g/100g 100 g/100g
1293.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ghee	Elaidic acid (Omega-9)	FSSAI Manual of Method Of Analysis of Food- Dairy & dairy product - FSSAI 01.093:2022	0.02 g/100g 100 g/100g
1294.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ghee	Gamma-Linolenic acid (Omega-6)	FSSAI Manual of Method Of Analysis of Food- Dairy & dairy product - FSSAI 01.093:2022	0.02 g/100g 100 g/100g
1295.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ghee	Heneicosanoic acid	FSSAI Manual of Method Of Analysis of Food- Dairy & dairy product - FSSAI 01.093:2022	0.02 g/100g 100 g/100g
1296.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ghee	Heptadecanoic acid	FSSAI Manual of Method Of Analysis of Food- Dairy & dairy product - FSSAI 01.093:2022	0.02 g/100g 100 g/100g
1297.	CHEMICAL/ RESIDUES AND	Ghee	Lignoceric acid	FSSAI Manual of Method Of Analysis	0.02 g/100g 100 g/100g

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS			of Food- Dairy & dairy product - FSSAI 01.093:2022	
1298.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ghee	Linolenic acid (Omega-6)	FSSAI Manual of Method Of Analysis of Food- Dairy & dairy product - FSSAI 01.093:2022	0.02 g/100g 100 g/100g
1299.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ghee	Linolelaidic acid	FSSAI Manual of Method Of Analysis of Food- Dairy & dairy product - FSSAI 01.093:2022	0.02 g/100g 100 g/100g
1300.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ghee	Myristic acid	FSSAI Manual of Method Of Analysis of Food- Dairy & dairy product - FSSAI 01.093:2022	0.02 g/100g 100 g/100g
1301.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ghee	Myristoleic acid	FSSAI Manual of Method Of Analysis of Food- Dairy & dairy product - FSSAI 01.093:2022	0.02 g/100g 100 g/100g
1302.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Ghee	Nervonic acid (Omega-9)	FSSAI Manual of Method Of Analysis of Food- Dairy & dairy product - FSSAI 01.093:2022	0.02 g/100g 100 g/100g

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	PRODUCTS				
1303.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ghee	Oleic acid (Omega-9)	FSSAI Manual of Method Of Analysis of Food- Dairy & dairy product - FSSAI 01.093:2022	0.02 g/100g 100 g/100g
1304.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ghee	Palmitic acid	FSSAI Manual of Method Of Analysis of Food- Dairy & dairy product - FSSAI 01.093:2022	0.02 g/100g 100 g/100g
1305.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ghee	Palmitoleic acid	FSSAI Manual of Method Of Analysis of Food- Dairy & dairy product - FSSAI 01.093:2022	0.02 g/100g 100 g/100g
1306.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ghee	Pentadecanoic acid	FSSAI Manual of Method Of Analysis of Food- Dairy & dairy product - FSSAI 01.093:2022	0.02 g/100g 100 g/100g
1307.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ghee	Stearic acid	FSSAI Manual of Method Of Analysis of Food- Dairy & dairy product - FSSAI 01.093:2022	0.02 g/100g 100 g/100g
1308.	CHEMICAL/ RESIDUES AND	Ghee	Tricosanoic acid	FSSAI Manual of Method Of Analysis	0.02 g/100g 100 g/100g

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS			of Food- Dairy & dairy product - FSSAI 01.093:2022	
1309.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ghee	Undecanoic acid	FSSAI Manual of Method Of Analysis of Food- Dairy & dairy product - FSSAI 01.093:2022	0.02 g/100g 100 g/100g
1310.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fats, Oils And Fat Emulsion (2.2) Coconut oil (naryal ka tel) 1.0	Description	ISSPL/STP/C/015	NA
1311.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut oil (naryal ka tel) 1.0	free from rancidity	FSSAI Manual Method of Analysis of Food- Oil & Fat (FSSAI 02.043: 2021)	Qualitative (Present / Absent)
1312.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut oil (naryal ka tel) 1.0	Free from suspended or other foreign matter	ISSPL/STP/C/015	NA
1313.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Coconut oil (naryal ka tel) 1.0	Free from separated water	ISSPL/STP/C/015	NA

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	PRODUCTS				
1314.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut oil (naryal ka tel) 1.0	Free from added colouring substance	FSSAI Manual of Food additives clause no. 4.2 clause no. 4.2	Qualitative (Present / Absent)
1315.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut oil (naryal ka tel) 1.0	Free from flavouring substances	ISSPL/STP/C/015	NA
1316.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut oil (naryal ka tel) 1.0	Free from mineral oil	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.029:2021)	Qualitative (Present / Absent)
1317.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut oil (naryal ka tel) 1.0	Butyro-refractometer reading	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.003:2021)	0.1 to 100
1318.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut oil (naryal ka tel) 1.0	Refractive Index	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.003:2021)	1.3300 to 1.5000
1319.	CHEMICAL/ RESIDUES AND	Coconut oil (naryal ka tel) 1.0	Saponification value	FSSAI Manual of Method of Analysis	10 to 200

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS			of Food - oil & Fat (FSSAI 02.007:2021)	
1320.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut oil (naryal ka tel) 1.0	Iodine value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.010:2021)	5 to 200
1321.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut oil (naryal ka tel) 1.0	Polenske Value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.011:2021)	0.1 to 20
1322.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut oil (naryal ka tel) 1.0	Unsaponifiable matter	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.008:2021)	0.1 % to 5 %
1323.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut oil (naryal ka tel) 1.0	Acid value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.009:2021)	0.1 % to 10 %
1324.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Coconut oil (naryal ka tel) 1.0	Test for argemone oil	FSSAI Manaul of Method of Analysis of food - oil & Fat (FSSAI 02.032: 2021)	Qualitative (Present / Absent)

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	PRODUCTS				
1325.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin Coconut Oil 1.0A	Description	ISSPL/STP/C/015	NA
1326.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin Coconut Oil 1.0A	free from rancidity	FSSAI Manual Method of Analysis of Food- Oil & Fat (FSSAI 02.043: 2021)	Qualitative (Present / Absent)
1327.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin Coconut Oil 1.0A	Free from suspended or other foreign matter	ISSPL/STP/C/015	NA
1328.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin Coconut Oil 1.0A	Free from separated water	ISSPL/STP/C/015	NA
1329.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin Coconut Oil 1.0A	Free from added colouring substance	FSSAI Manual of Food additives clause no. 4.2	Qualitative (Present / Absent)
1330.	CHEMICAL/ RESIDUES AND	Virgin Coconut Oil 1.0A	Free from flavouring substances	ISSPL/STP/C/015	NA

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
1331.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin Coconut Oil 1.0A	Free from mineral oil	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.029:2021)	Qualitative (Present / Absent)
1332.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin Coconut Oil 1.0A	Butyro-refractometer reading	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.003:2021)	0.1 to 100
1333.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin Coconut Oil 1.0A	Refractive Index	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.003:2021)	1.3300 to 1.5000
1334.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin Coconut Oil 1.0A	Saponification value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.007:2021)	10 to 200
1335.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Virgin Coconut Oil 1.0A	Iodine value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.010:2021)	5 to 200

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	PRODUCTS				
1336.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin Coconut Oil 1.0A	Polenske Value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.011:2021)	0.1 to 20
1337.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin Coconut Oil 1.0A	Unsaponifiable matter	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.008:2021)	0.1 % to 5 %
1338.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin Coconut Oil 1.0A	Acid value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.009:2021)	0.1 % to 10 %
1339.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin Coconut Oil 1.0A	Test for argemone oil	FSSAI Manaul of Method of Analysis of food - oil & Fat (FSSAI 02.032: 2021)	Qualitative (Present / Absent)
1340.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin Coconut Oil 1.0A	Moisture	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.001:2021)	0.01 % to 5.0 %
1341.	CHEMICAL/ RESIDUES AND	Virgin Coconut Oil 1.0A	Insoluble impurities	IS 548 (Part 1/ Sec 2): 2021	0.01 % to 5.0 %

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
1342.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cotton seed oil (binola ka tel) 2.0	Description	ISSPL/STP/C/015	NA
1343.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cotton seed oil (binola ka tel) 2.0	free from rancidity	FSSAI Manual Method of Analysis of Food- Oil & Fat (FSSAI 02.043: 2021)	Qualitative (Present / Absent)
1344.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cotton seed oil (binola ka tel) 2.0	Free from suspended or other foreign matter	ISSPL/STP/C/015	NA
1345.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cotton seed oil (binola ka tel) 2.0	Free from separated water	ISSPL/STP/C/015	NA
1346.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Cotton seed oil (binola ka tel) 2.0	Free from added colouring substance	FSSAI Manual of Food additives clause no. 4.2	Qualitative (Present / Absent)

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	PRODUCTS				
1347.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cotton seed oil (binola ka tel) 2.0	Free from flavouring substances	ISSPL/STP/C/015	NA
1348.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cotton seed oil (binola ka tel) 2.0	Free from mineral oil	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.029:2021)	Qualitative (Present / Absent)
1349.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cotton seed oil (binola ka tel) 2.0	Butyro-refractometer reading	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.003:2021)	0.1 to 100
1350.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cotton seed oil (binola ka tel) 2.0	Refractive Index	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.003:2021)	1.3300 to 1.5000
1351.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cotton seed oil (binola ka tel) 2.0	Saponification value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.007:2021)	10 to 200
1352.	CHEMICAL/ RESIDUES AND	Cotton seed oil (binola ka tel) 2.0	Iodine value	FSSAI Manual of Method of Analysis	5 to 200

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS			of Food - oil & Fat (FSSAI 02.010:2021)	
1353.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cotton seed oil (binola ka tel) 2.0	Unsaponifiable matter	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.008:2021)	0.1 % to 5 %
1354.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cotton seed oil (binola ka tel) 2.0	Acid value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.009:2021)	0.1 % to 10 %
1355.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cotton seed oil (binola ka tel) 2.0	Free from turbidity	ISSPL/STP/C/015	Qualitative (Present / Absent)
1356.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cotton seed oil (binola ka tel) 2.0	Test for Argemone oil	FSSAI Manaul of Method of Analysis of food - oil & Fat (FSSAI 02.032: 2021)	Qualitative (Present / Absent)
1357.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Groundnut oil (moongh-phali-ka tel) 3.0	Description	ISSPL/STP/C/015	NA

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	PRODUCTS				
1358.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Groundnut oil (moongh-phali-ka tel) 3.0	free from rancidity	FSSAI Manual Method of Analysis of Food- Oil & Fat (FSSAI 02.043: 2021)	Qualitative (Present / Absent)
1359.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Groundnut oil (moongh-phali-ka tel) 3.0	Free from suspended or other foreign matter	ISSPL/STP/C/015	NA
1360.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Groundnut oil (moongh-phali-ka tel) 3.0	Free from separated water	ISSPL/STP/C/015	NA
1361.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Groundnut oil (moongh-phali-ka tel) 3.0	Free from added colouring substance	FSSAI Manual of Food additives clause no. 4.2	Qualitative (Present / Absent)
1362.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Groundnut oil (moongh-phali-ka tel) 3.0	Free from flavouring substances	ISSPL/STP/C/015	NA
1363.	CHEMICAL/ RESIDUES AND	Groundnut oil (moongh-phali-ka	Free from mineral oil	FSSAI Manual of Method of Analysis	Qualitative (Present / Absent)

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	tel) 3.0		of Food - oil & Fat (FSSAI 02.029:2021)	
1364.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Groundnut oil (moongh-phali-ka tel) 3.0	Butyro-refractometer reading	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.003:2021)	0.1 to 100
1365.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Groundnut oil (moongh-phali-ka tel) 3.0	Refractive Index	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.003:2021)	1.3300 to 1.5000
1366.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Groundnut oil (moongh-phali-ka tel) 3.0	Saponification value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.007:2021)	10 to 200
1367.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Groundnut oil (moongh-phali-ka tel) 3.0	Iodine value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.010:2021)	5 to 200
1368.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Groundnut oil (moongh-phali-ka tel) 3.0	Unsaponifiable matter	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.008:2021)	0.1 % to 5 %

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	PRODUCTS				
1369.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Groundnut oil (moongh-phali-ka tel) 3.0	Acid value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.009:2021)	0.1 % to 10 %
1370.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Groundnut oil (moongh-phali-ka tel) 3.0	Test for argemone oil	FSSAI Manaul of Method of Analysis of food - oil & Fat (FSSAI 02.032: 2021)	Qualitative (Present / Absent)
1371.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Flaxseed or Linseed oil (tisi ka tel) 4.0	Description	ISSPL/STP/C/015	NA
1372.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Flaxseed or Linseed oil (tisi ka tel) 4.0	free from rancidity	FSSAI Manual Method of Analysis of Food- Oil & Fat (FSSAI 02.043: 2021)	Qualitative (Present / Absent)
1373.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Flaxseed or Linseed oil (tisi ka tel) 4.0	Free from suspended or other foreign matter	ISSPL/STP/C/015	NA
1374.	CHEMICAL/ RESIDUES AND	Flaxseed or Linseed oil (tisi ka	Free from separated water	ISSPL/STP/C/015	NA

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	tel) 4.0			
1375.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Flaxseed or Linseed oil (tisi ka tel) 4.0	Free from added colouring substance	FSSAI Manual of Food additives clause no. 4.2	Qualitative (Present / Absent)
1376.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Flaxseed or Linseed oil (tisi ka tel) 4.0	Free from flavouring substances	ISSPL/STP/C/015	NA
1377.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Flaxseed or Linseed oil (tisi ka tel) 4.0	Free from mineral oil	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.029:2021)	Qualitative (Present / Absent)
1378.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Flaxseed or Linseed oil (tisi ka tel) 4.0	Butyro-refractometer reading	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.003:2021)	0.1 to 100
1379.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Flaxseed or Linseed oil (tisi ka tel) 4.0	Refractive Index	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.003:2021)	1.3300 to 1.5000

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	PRODUCTS				
1380.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Flaxseed or Linseed oil (tisi ka tel) 4.0	Saponification value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.007:2021)	10 to 200
1381.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Flaxseed or Linseed oil (tisi ka tel) 4.0	Iodine value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.010:2021)	5 to 200
1382.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Flaxseed or Linseed oil (tisi ka tel) 4.0	Unsaponifiable matter	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.008:2021)	0.1 % to 5 %
1383.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Flaxseed or Linseed oil (tisi ka tel) 4.0	Acid value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.009:2021)	0.1 % to 10 %
1384.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Flaxseed or Linseed oil (tisi ka tel) 4.0	Test for argemone oil	FSSAI Manaul of Method of Analysis of food - oil & Fat (FSSAI 02.032: 2021)	Qualitative (Present / Absent)
1385.	CHEMICAL/ RESIDUES AND	Mahua oil 5.0	Description	ISSPL/STP/C/015	NA

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
1386.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mahua oil 5.0	free from rancidity	FSSAI Manual Method of Analysis of Food- Oil & Fat (FSSAI 02.043: 2021)	Qualitative (Present / Absent)
1387.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mahua oil 5.0	Free from suspended or other foreign matter	ISSPL/STP/C/015	NA
1388.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mahua oil 5.0	Free from separated water	ISSPL/STP/C/015	NA
1389.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mahua oil 5.0	Free from added colouring substance	FSSAI Manual of Food additives clause no. 4.2	Qualitative (Present / Absent)
1390.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Mahua oil 5.0	Free from flavouring substances	ISSPL/STP/C/015	NA

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	PRODUCTS				
1391.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mahua oil 5.0	Free from mineral oil	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.029:2021)	Qualitative (Present / Absent)
1392.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mahua oil 5.0	Butyro-refractometer reading	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.003:2021)	0.1 to 100
1393.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mahua oil 5.0	Refractive Index	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.003:2021)	1.3300 to 1.5000
1394.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mahua oil 5.0	Saponification value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.007:2021)	10 to 200
1395.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mahua oil 5.0	Iodine value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.010:2021)	5 to 200
1396.	CHEMICAL/ RESIDUES AND	Mahua oil 5.0	Unsaponifiable matter	FSSAI Manual of Method of Analysis	0.1 % to 5 %

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS			of Food - oil & Fat (FSSAI 02.008:2021)	
1397.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mahua oil 5.0	Acid value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.009:2021)	0.1 % to 10 %
1398.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mahua oil 5.0	Test for Argemone oil	FSSAI Manaul of Method of Analysis of food - oil & Fat (FSSAI 02.032: 2021)	Qualitative (Present / Absent)
1399.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Rapeseed oil (toria oil) or mustard oil (sarson ka tel) 6.0	Description	ISSPL/STP/C/015	NA
1400.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Rapeseed oil (toria oil) or mustard oil (sarson ka tel) 6.0	free from rancidity	FSSAI Manual Method of Analysis of Food- Oil & Fat (FSSAI 02.043: 2021)	Qualitative (Present / Absent)
1401.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Rapeseed oil (toria oil) or mustard oil (sarson ka tel) 6.0	Free from suspended or other foreign matter	ISSPL/STP/C/015	NA

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	PRODUCTS				
1402.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Rapeseed oil (toria oil) or mustard oil (sarson ka tel) 6.0	Free from separated water	ISSPL/STP/C/015	NA
1403.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Rapeseed oil (toria oil) or mustard oil (sarson ka tel) 6.0	Free from added colouring substance	FSSAI Manual of Food additives clause no. 4.2	Qualitative (Present / Absent)
1404.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Rapeseed oil (toria oil) or mustard oil (sarson ka tel) 6.0	Free from flavouring substances	ISSPL/STP/C/015	NA
1405.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Rapeseed oil (toria oil) or mustard oil (sarson ka tel) 6.0	Free from mineral oil	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.029:2021)	Qualitative (Present / Absent)
1406.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Rapeseed oil (toria oil) or mustard oil (sarson ka tel) 6.0	Butyro-refractometer reading	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.003:2021)	0.1 to 100
1407.	CHEMICAL/ RESIDUES AND	Rapeseed oil (toria oil) or	Refractive Index	FSSAI Manual of Method of Analysis	1.3300 to 1.5000

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	mustard oil (sarson ka tel) 6.0		of Food - oil & Fat (FSSAI 02.003:2021)	
1408.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Rapeseed oil (toria oil) or mustard oil (sarson ka tel) 6.0	Saponification value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.007:2021)	10 to 200
1409.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Rapeseed oil (toria oil) or mustard oil (sarson ka tel) 6.0	Iodine value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.010:2021)	5 to 200
1410.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Rapeseed oil (toria oil) or mustard oil (sarson ka tel) 6.0	Unsaponifiable matter	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.008:2021)	0.1 % to 5 %
1411.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Rapeseed oil (toria oil) or mustard oil (sarson ka tel) 6.0	Acid value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.009:2021)	0.1 % to 10 %
1412.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Rapeseed oil (toria oil) or mustard oil (sarson ka tel) 6.0	Test for Hydrocyanic Acid	FSSAI Manaul of Method of Analysis of food - oil & Fat (FSSAI 02.035:2021)	Qualitative (Present / Absent)

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	PRODUCTS				
1413.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Rapeseed oil (toria oil) or mustard oil (sarson ka tel) 6.0	Test for Argemone oil	FSSAI Manaul of Method of Analysis of food - oil & Fat (FSSAI 02.032: 2021)	Qualitative (Present / Absent)
1414.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Rapeseed oil (toria oil) or mustard oil (sarson ka tel) 6.0	allyl isothiocyanate	IS 548 (Part 1/ Sec 2): 2021	0.1 % to 1.0 %
1415.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Rapeseed oil (toria oil) or mustard oil (sarson ka tel) 6.0	Polybromide test	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.018:2021	Qualitative (Present / Absent)
1416.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Rapeseed or mustard oil-low erucic acid 7.0	Description	ISSPL/STP/C/015	NA
1417.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Rapeseed or mustard oil-low erucic acid 7.0	free from rancidity	FSSAI Manual Method of Analysis of Food- Oil & Fat (FSSAI 02.043: 2021)	Qualitative (Present / Absent)
1418.	CHEMICAL/ RESIDUES AND	Rapeseed or mustard oil-low	Free from suspended or other foreign matter	ISSPL/STP/C/015	NA

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	erucic acid 7.0			
1419.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Rapeseed or mustard oil-low erucic acid 7.0	Free from separated water	ISSPL/STP/C/015	NA
1420.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Rapeseed or mustard oil-low erucic acid 7.0	Free from added colouring substance	FSSAI Manual of Food additives clause no. 4.2	Qualitative (Present / Absent)
1421.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Rapeseed or mustard oil-low erucic acid 7.0	Free from flavouring substances	ISSPL/STP/C/015	NA
1422.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Rapeseed or mustard oil-low erucic acid 7.0	Free from mineral oil	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.029:2021)	Qualitative (Present / Absent)
1423.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Rapeseed or mustard oil-low erucic acid 7.0	Butyro-refractometer reading	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.003:2021)	0.1 to 100

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	PRODUCTS				
1424.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Rapeseed or mustard oil-low erucic acid 7.0	Refractive Index	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.003:2021)	1.3300 to 1.5000
1425.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Rapeseed or mustard oil-low erucic acid 7.0	Saponification value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.007:2021)	10 to 200
1426.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Rapeseed or mustard oil-low erucic acid 7.0	Iodine value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.010:2021)	5 to 200
1427.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Rapeseed or mustard oil-low erucic acid 7.0	Unsaponifiable matter	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.008:2021)	0.1 % to 5 %
1428.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Rapeseed or mustard oil-low erucic acid 7.0	Acid value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.009:2021)	0.1 % to 10 %
1429.	CHEMICAL/ RESIDUES AND	Rapeseed or mustard oil-low	Test for Hydrocyanic Acid	FSSAI Manaul of Method of Analysis	Qualitative (Present / Absent)

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	erucic acid 7.0		of food - oil & Fat (FSSAI 02.035:2021)	
1430.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Rapeseed or mustard oil-low erucic acid 7.0	Flash Point	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.004:2021)	0°C to 350°C
1431.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Olive oil 8.0	Description	ISSPL/STP/C/015	NA
1432.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Olive oil 8.0	free from rancidity	FSSAI Manual Method of Analysis of Food- Oil & Fat (FSSAI 02.043: 2021)	Qualitative (Present / Absent)
1433.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Olive oil 8.0	Free from suspended or other foreign matter	ISSPL/STP/C/015	NA
1434.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Olive oil 8.0	Free from separated water	ISSPL/STP/C/015	NA

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	PRODUCTS				
1435.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Olive oil 8.0	Free from added colouring substance	FSSAI Manual of Food additives clause no. 4.2	Qualitative (Present / Absent)
1436.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Olive oil 8.0	Free from flavouring substances	ISSPL/STP/C/015	NA
1437.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Olive oil 8.0	Free from mineral oil	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.029:2021)	Qualitative (Present / Absent)
1438.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Olive oil 8.0	Moisture and volatile matter	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.001:2021)	0.01 % to 5.0 %
1439.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Olive oil 8.0	Insoluble impurities	IS 548 (Part 1/ Sec 2): 2021	0.01 % to 5.0 %
1440.	CHEMICAL/ RESIDUES AND	Olive oil 8.0	Refractive Index	FSSAI Manual of Method of Analysis	1.3300 to 1.5000

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS			of Food - oil & Fat (FSSAI 02.003:2021)	
1441.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Olive oil 8.0	Saponification value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.007:2021)	10 to 200
1442.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Olive oil 8.0	Iodine value(Wijs)	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.010:2021)	5 to 200
1443.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Olive oil 8.0	Unsaponifiable matter (Max)	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.008:2021)	0.1 % to 5 %
1444.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Olive oil 8.0	Semi-Siccative oil test	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.026:2021)	Qualitative (Present / Absent)
1445.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Olive oil 8.0	Olive pomace oil test	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.025: 2021)	Qualitative :Present /Absent

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	PRODUCTS				
1446.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Olive oil 8.0	Cotton seed oil test	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.014:2021)	Qualitative :Present /Absent
1447.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Olive oil 8.0	Teaseed oil test	FSSAI Manaul of Method of Analysis of food - oil & Fat (FSSAI 02.024 : 2021)	Qualitative :Present /Absent
1448.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Olive oil 8.0	Sesame seed oil test	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.013:2021)	Qualitative :Present /Absent
1449.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Olive oil 8.0	Test for Argemone oil	FSSAI Manaul of Method of Analysis of food - oil & Fat (FSSAI 02.032: 2021)	Qualitative (Present / Absent)
1450.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Olive oil 8.0	Free fatty acid As oleic acid	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.009:2021)	0.1 % to 20 %
1451.	CHEMICAL/ RESIDUES AND	Olive oil 8.0	Absorbency in ultra-violet at 270 nm	IS 16200 : 2015	Qualitative

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
1452.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil and ordinary virgin olive oil 8.0	Description	ISSPL/STP/C/015	NA
1453.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil and ordinary virgin olive oil 8.0	free from rancidity	FSSAI Manual Method of Analysis of Food- Oil & Fat (FSSAI 02.043: 2021)	Qualitative (Present / Absent)
1454.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil and ordinary virgin olive oil 8.0	Free from suspended or other foreign matter	ISSPL/STP/C/015	NA
1455.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil and ordinary virgin olive oil 8.0	Free from separated water	ISSPL/STP/C/015	NA
1456.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Virgin olive oil, extra virgin olive oil and ordinary virgin olive oil 8.0	Free from added colouring substance	FSSAI Manual of Food additives clause no. 4.2	Qualitative (Present / Absent)

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	PRODUCTS				
1457.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil and ordinary virgin olive oil 8.0	Free from flavouring substances	ISSPL/STP/C/015	NA
1458.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil and ordinary virgin olive oil 8.0	Free from mineral oil	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.029:2021)	Qualitative (Present / Absent)
1459.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil and ordinary virgin olive oil 8.0	Moisture and volatile matter	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.001:2021)	0.01 % to 5.0 %
1460.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil and ordinary virgin olive oil 8.0	Insoluble impurities	IS 548 (Part 1/ Sec 2): 2021	0.01 % to 5.0 %
1461.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil and ordinary virgin olive oil 8.0	Refractive Index	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.003:2021)	1.3300 to 1.5000
1462.	CHEMICAL/ RESIDUES AND	Virgin olive oil, extra virgin olive	Saponification value	FSSAI Manual of Method of Analysis	10 to 200

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	oil and ordinary virgin olive oil 8.0		of Food - oil & Fat (FSSAI 02.007:2021)	
1463.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil and ordinary virgin olive oil 8.0	Iodine value(Wijs)	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.010:2021)	5 to 200
1464.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil and ordinary virgin olive oil 8.0	Unsaponifiable matter (Max)	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.008:2021)	0.1 % to 5 %
1465.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil and ordinary virgin olive oil 8.0	Semi-Siccative oil test	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.026:2021)	Qualitative (Present / Absent)
1466.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil and ordinary virgin olive oil 8.0	Olive pomace oil test	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.025: 2021)	Qualitative :Present /Absent
1467.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Virgin olive oil, extra virgin olive oil and ordinary virgin olive oil 8.0	Cotton seed oil test	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.014:2021)	Qualitative :Present /Absent

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	PRODUCTS				
1468.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil and ordinary virgin olive oil 8.0	Teaseed oil test	FSSAI Manaul of Method of Analysis of food - oil & Fat (FSSAI 02.024 : 2021)	Qualitative :Present /Absent
1469.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil and ordinary virgin olive oil 8.0	Sesame seed oil test	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.013:2021)	Qualitative :Present /Absent
1470.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil and ordinary virgin olive oil 8.0	Test for Argemone oil	FSSAI Manaul of Method of Analysis of food - oil & Fat (FSSAI 02.032: 2021)	Qualitative (Present / Absent)
1471.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil and ordinary virgin olive oil 8.0	Absorbency in ultra-violet at 270 nm	IS 16200 : 2015	Qualitative
1472.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil and ordinary virgin olive oil 8.0	Free fatty acid As oleic acid	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.009:2021)	0.1 % to 20 %
1473.	CHEMICAL/ RESIDUES AND	Olive-pomace oil 8.0	Description	ISSPL/STP/C/015	NA

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
1474.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Olive-pomace oil 8.0	free from rancidity	FSSAI Manual Method of Analysis of Food- Oil & Fat (FSSAI 02.043: 2021)	Qualitative (Present / Absent)
1475.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Olive-pomace oil 8.0	Free from suspended or other foreign matter	ISSPL/STP/C/015	NA
1476.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Olive-pomace oil 8.0	Free from separated water	ISSPL/STP/C/015	NA
1477.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Olive-pomace oil 8.0	Free from added colouring substance	FSSAI Manual of Food additives clause no. 4.2	Qualitative (Present / Absent)
1478.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Olive-pomace oil 8.0	Free from flavouring substances	ISSPL/STP/C/015	NA

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	PRODUCTS				
1479.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Olive-pomace oil 8.0	Free from mineral oil	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.029:2021)	Qualitative (Present / Absent)
1480.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Olive-pomace oil 8.0	Moisture and volatile matter	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.001:2021)	0.01 % to 5.0 %
1481.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Olive-pomace oil 8.0	Insoluble impurities	IS 548 (Part 1/ Sec 2): 2021	0.01 % to 5.0 %
1482.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Olive-pomace oil 8.0	Refractive Index	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.003:2021)	1.3300 to 1.5000
1483.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Olive-pomace oil 8.0	Saponification value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.007:2021)	10 to 200
1484.	CHEMICAL/ RESIDUES AND	Olive-pomace oil 8.0	Iodine value(Wijs)	FSSAI Manual of Method of Analysis	5 to 200

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS			of Food - oil & Fat (FSSAI 02.010:2021)	
1485.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Olive-pomace oil 8.0	Unsaponifiable matter (Max)	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.008:2021)	0.1 % to 5 %
1486.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Olive-pomace oil 8.0	Semi-Siccative oil test	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.026:2021)	Qualitative (Present / Absent)
1487.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Olive-pomace oil 8.0	Olive pomace oil test	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.025: 2021)	Qualitative :Present /Absent
1488.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Olive-pomace oil 8.0	Cotton seed oil test	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.014:2021)	Qualitative :Present /Absent
1489.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Olive-pomace oil 8.0	Teaseed oil test	FSSAI Manaul of Method of Analysis of food - oil & Fat (FSSAI 02.024 : 2021)	Qualitative :Present /Absent

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	PRODUCTS				
1490.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Olive-pomace oil 8.0	Sesame seed oil test	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.013:2021)	Qualitative :Present /Absent
1491.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Olive-pomace oil 8.0	Test for Argemone oil	FSSAI Manaul of Method of Analysis of food - oil & Fat (FSSAI 02.032: 2021)	Qualitative (Present / Absent)
1492.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Olive-pomace oil 8.0	Absorbency in ultra-violet at 270 nm	IS 16200 : 2015	Qualitative
1493.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Olive-pomace oil 8.0	Free fatty acid As oleic acid	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.009:2021)	0.1 % to 20 %
1494.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined olive oil 8.0	Moisture and volatile matter	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.001:2021)	0.01 % to 5.0 %
1495.	CHEMICAL/ RESIDUES AND	Refined olive oil 8.0	Insoluble impurities	IS 548 (Part 1/ Sec 2): 2021	0.01 % to 5.0 %

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
1496.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined olive oil 8.0	Refractive Index	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.003:2021)	1.3300 to 1.5000
1497.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined olive oil 8.0	Saponification value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.007:2021)	10 to 200
1498.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined olive oil 8.0	Iodine value(Wijs)	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.010:2021)	5 to 200
1499.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined olive oil 8.0	Unsaponifiable matter (Max)	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.008:2021)	0.1 % to 5 %
1500.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Refined olive oil 8.0	Semi-Siccative oil test	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.026:2021)	Qualitative (Present / Absent)

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	PRODUCTS				
1501.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined olive oil 8.0	Olive pomace oil test	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.025: 2021)	Qualitative :Present /Absent
1502.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined olive oil 8.0	Cotton seed oil test	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.014:2021)	Qualitative :Present /Absent
1503.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined olive oil 8.0	Teaseed oil test	FSSAI Manaul of Method of Analysis of food - oil & Fat (FSSAI 02.024 : 2021)	Qualitative :Present /Absent
1504.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined olive oil 8.0	Sesame seed oil test	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.013:2021)	Qualitative :Present /Absent
1505.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined olive oil 8.0	Test for Argemone oil	FSSAI Manaul of Method of Analysis of food - oil & Fat (FSSAI 02.032: 2021)	Qualitative (Present / Absent)
1506.	CHEMICAL/ RESIDUES AND	Refined olive oil 8.0	Absorbency in ultra-violet at 270 nm	IS 16200 : 2015	Qualitative

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
1507.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined olive oil 8.0	Free fatty acid As oleic acid	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.009:2021)	0.1 % to 20 %
1508.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined olive-pomace oil 8.0	Moisture and volatile matter	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.001:2021)	0.01 % to 5.0 %
1509.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined olive-pomace oil 8.0	Insoluble impurities	IS 548 (Part 1/ Sec 2): 2021	0.01 % to 5.0 %
1510.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined olive-pomace oil 8.0	Refractive Index	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.003:2021)	1.3300 to 1.5000
1511.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Refined olive-pomace oil 8.0	Saponification value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.007:2021)	10 to 200

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	PRODUCTS				
1512.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined olive-pomace oil 8.0	Iodine value(Wijs)	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.010:2021)	5 to 200
1513.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined olive-pomace oil 8.0	Unsaponifiable matter (Max)	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.008:2021)	0.1 % to 5 %
1514.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined olive-pomace oil 8.0	Semi-Siccative oil test	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.026:2021)	Qualitative (Present / Absent)
1515.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined olive-pomace oil 8.0	Olive pomace oil test	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.025: 2021)	Qualitative :Present /Absent
1516.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined olive-pomace oil 8.0	Cotton seed oil test	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.014:2021)	Qualitative :Present /Absent
1517.	CHEMICAL/ RESIDUES AND	Refined olive-pomace oil 8.0	Teaseed oil test	FSSAI Manaul of Method of Analysis	Qualitative :Present /Absent

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS			of food - oil & Fat (FSSAI 02.024 : 2021)	
1518.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined olive-pomace oil 8.0	Sesame seed oil test	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.013:2021)	Qualitative :Present /Absent
1519.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined olive-pomace oil 8.0	Test for Argemone oil	FSSAI Manaul of Method of Analysis of food - oil & Fat (FSSAI 02.032: 2021)	Qualitative (Present / Absent)
1520.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined olive-pomace oil 8.0	Absorbency in ultra-violet at 270 nm	IS 16200 : 2015	Qualitative
1521.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined olive-pomace oil 8.0	Free fatty acid As oleic acid	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.009:2021)	0.1 % to 20 %
1522.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Poppy seed oil 9.0	Description	ISSPL/STP/C/015	NA

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	PRODUCTS				
1523.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Poppy seed oil 9.0	free from rancidity	FSSAI Manual Method of Analysis of Food- Oil & Fat (FSSAI 02.043: 2021)	Qualitative (Present / Absent)
1524.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Poppy seed oil 9.0	Free from suspended or other foreign matter	ISSPL/STP/C/015	NA
1525.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Poppy seed oil 9.0	Free from separated water	ISSPL/STP/C/015	NA
1526.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Poppy seed oil 9.0	Free from added colouring substance	FSSAI Manual of Food additives clause no. 4.2	Qualitative (Present / Absent)
1527.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Poppy seed oil 9.0	Free from flavouring substances	ISSPL/STP/C/015	NA
1528.	CHEMICAL/ RESIDUES AND	Poppy seed oil 9.0	Free from mineral oil	FSSAI Manual of Method of Analysis	Qualitative (Present / Absent)

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS			of Food - oil & Fat (FSSAI 02.029:2021)	
1529.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Poppy seed oil 9.0	Butyro-refractometer reading	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.003:2021)	0.1 to 100
1530.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Poppy seed oil 9.0	Refractive Index	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.003:2021)	1.3300 to 1.5000
1531.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Poppy seed oil 9.0	Saponification value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.007:2021)	10 to 200
1532.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Poppy seed oil 9.0	Iodine value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.010:2021)	5 to 200
1533.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Poppy seed oil 9.0	Unsaponifiable matter	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.008:2021)	0.1 % to 5 %

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	PRODUCTS				
1534.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Poppy seed oil 9.0	Acid value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.009:2021)	0.1 % to 10 %
1535.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Poppy seed oil 9.0	Test for Argemone oil	FSSAI Manaul of Method of Analysis of food - oil & Fat (FSSAI 02.032: 2021)	Qualitative (Present / Absent)
1536.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Safflower seed oil (barrey ka tel) 10.0	Description	ISSPL/STP/C/015	NA
1537.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Safflower seed oil (barrey ka tel) 10.0	free from rancidity	FSSAI Manual Method of Analysis of Food- Oil & Fat (FSSAI 02.043: 2021)	Qualitative (Present / Absent)
1538.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Safflower seed oil (barrey ka tel) 10.0	Free from suspended or other foreign matter	ISSPL/STP/C/015	NA
1539.	CHEMICAL/ RESIDUES AND	Safflower seed oil (barrey ka tel)	Free from separated water	ISSPL/STP/C/015	NA

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	10.0			
1540.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Safflower seed oil (barrey ka tel) 10.0	Free from added colouring substance	FSSAI Manual of Food additives clause no. 4.2	Qualitative (Present / Absent)
1541.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Safflower seed oil (barrey ka tel) 10.0	Free from flavouring substances	ISSPL/STP/C/015	NA
1542.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Safflower seed oil (barrey ka tel) 10.0	Free from mineral oil	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.029:2021)	Qualitative (Present / Absent)
1543.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Safflower seed oil (barrey ka tel) 10.0	Butyro-refractometer reading	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.003:2021)	0.1 to 100
1544.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Safflower seed oil (barrey ka tel) 10.0	Refractive Index	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.003:2021)	1.3300 to 1.5000

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	PRODUCTS				
1545.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Safflower seed oil (barrey ka tel) 10.0	Saponification value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.007:2021)	10 to 200
1546.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Safflower seed oil (barrey ka tel) 10.0	Iodine value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.010:2021)	5 to 200
1547.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Safflower seed oil (barrey ka tel) 10.0	Unsaponifiable matter	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.008:2021)	0.1 % to 5 %
1548.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Safflower seed oil (barrey ka tel) 10.0	Acid value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.009:2021)	0.1 % to 10 %
1549.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Safflower seed oil (barrey ka tel) 10.0	Test for Argemone oil	FSSAI Manaul of Method of Analysis of food - oil & Fat (FSSAI 02.032: 2021)	FSSAI 02.032: 2021
1550.	CHEMICAL/ RESIDUES AND	High Oleic Acid Safflowerseed Oil	Description	ISSPL/STP/C/015	NA

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	10.1			
1551.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	High Oleic Acid Safflowerseed Oil 10.1	free from rancidity	FSSAI Manual Method of Analysis of Food- Oil & Fat (FSSAI 02.043: 2021)	Qualitative (Present / Absent)
1552.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	High Oleic Acid Safflowerseed Oil 10.1	Free from suspended or other foreign matter	ISSPL/STP/C/015	NA
1553.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	High Oleic Acid Safflowerseed Oil 10.1	Free from separated water	ISSPL/STP/C/015	NA
1554.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	High Oleic Acid Safflowerseed Oil 10.1	Free from added colouring substance	FSSAI Manual of Food additives clause no. 4.2	Qualitative (Present / Absent)
1555.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	High Oleic Acid Safflowerseed Oil 10.1	Free from flavouring substances	ISSPL/STP/C/015	NA

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	PRODUCTS				
1556.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	High Oleic Acid Safflowerseed Oil 10.1	Free from mineral oil	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.029:2021)	Qualitative (Present / Absent)
1557.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	High Oleic Acid Safflowerseed Oil 10.1	Butyro-refractometer reading	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.003:2021)	0.1 to 100
1558.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	High Oleic Acid Safflowerseed Oil 10.1	Refractive Index	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.003:2021)	1.3300 to 1.5000
1559.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	High Oleic Acid Safflowerseed Oil 10.1	Saponification value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.007:2021)	10 to 200
1560.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	High Oleic Acid Safflowerseed Oil 10.1	Iodine value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.010:2021)	5 to 200
1561.	CHEMICAL/ RESIDUES AND	High Oleic Acid Safflowerseed Oil	Unsaponifiable matter	FSSAI Manual of Method of Analysis	0.1 % to 5 %

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	10.1		of Food - oil & Fat (FSSAI 02.008:2021)	
1562.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	High Oleic Acid Safflowerseed Oil 10.1	Acid value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.009:2021)	0.1 % to 10 %
1563.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	High Oleic Acid Safflowerseed Oil 10.1	Test for Argemone oil	FSSAI Manaul of Method of Analysis of food - oil & Fat (FSSAI 02.032: 2021)	FSSAI 02.032: 2021
1564.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Imported Safflower seed Oil 10.2	Description	ISSPL/STP/C/015	NA
1565.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Imported Safflower seed Oil 10.2	free from rancidity	FSSAI Manual Method of Analysis of Food- Oil & Fat (FSSAI 02.043: 2021)	Qualitative (Present / Absent)
1566.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Imported Safflower seed Oil 10.2	Free from suspended or other foreign matter	ISSPL/STP/C/015	NA

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	PRODUCTS				
1567.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Imported Safflower seed Oil 10.2	Free from separated water	ISSPL/STP/C/015	NA
1568.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Imported Safflower seed Oil 10.2	Free from added colouring substance	FSSAI Manual of Food additives clause no. 4.2	Qualitative (Present / Absent)
1569.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Imported Safflower seed Oil 10.2	Free from flavouring substances	ISSPL/STP/C/015	NA
1570.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Imported Safflower seed Oil 10.2	Free from mineral oil	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.029:2021)	Qualitative (Present / Absent)
1571.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Imported Safflower seed Oil 10.2	Butyro-refractometer reading	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.003:2021)	0.1 to 100
1572.	CHEMICAL/ RESIDUES AND	Imported Safflower seed Oil	Refractive Index	FSSAI Manual of Method of Analysis	1.3300 to 1.5000

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	10.2		of Food - oil & Fat (FSSAI 02.003:2021)	
1573.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Imported Safflower seed Oil 10.2	Saponification value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.007:2021)	10 to 200
1574.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Imported Safflower seed Oil 10.2	Iodine value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.010:2021)	5 to 200
1575.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Imported Safflower seed Oil 10.2	Unsaponifiable matter	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.008:2021)	0.1 % to 5 %
1576.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Imported Safflower seed Oil 10.2	Acid value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.009:2021)	0.1 % to 10 %
1577.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Imported Safflower seed Oil 10.2	Test for Argemone oil	FSSAI Manaul of Method of Analysis of food - oil & Fat (FSSAI 02.032: 2021)	Qualitative (Present / Absent)

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	PRODUCTS				
1578.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Taramira Oil 11.0	Description	ISSPL/STP/C/015	NA
1579.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Taramira Oil 11.0	free from rancidity	FSSAI Manual Method of Analysis of Food- Oil & Fat (FSSAI 02.043: 2021)	Qualitative (Present / Absent)
1580.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Taramira Oil 11.0	Free from suspended or other foreign matter	ISSPL/STP/C/015	NA
1581.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Taramira Oil 11.0	Free from separated water	ISSPL/STP/C/015	NA
1582.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Taramira Oil 11.0	Free from added colouring substance	FSSAI Manual of Food additives clause no. 4.2	Qualitative (Present / Absent)
1583.	CHEMICAL/ RESIDUES AND	Taramira Oil 11.0	Free from flavouring substances	ISSPL/STP/C/015	NA

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
1584.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Taramira Oil 11.0	Free from mineral oil	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.029:2021)	Qualitative (Present / Absent)
1585.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Taramira Oil 11.0	Butyro-refractometer reading	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.003:2021)	0.1 to 100
1586.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Taramira Oil 11.0	Refractive Index	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.003:2021)	1.3300 to 1.5000
1587.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Taramira Oil 11.0	Saponification value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.007:2021)	10 to 200
1588.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Taramira Oil 11.0	Iodine value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.010:2021)	5 to 200

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	PRODUCTS				
1589.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Taramira Oil 11.0	Unsaponifiable matter	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.008:2021)	0.1 % to 5 %
1590.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Taramira Oil 11.0	Acid value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.009:2021)	0.1 % to 10 %
1591.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Taramira Oil 11.0	Test for Argemone oil	FSSAI Manaul of Method of Analysis of food - oil & Fat (FSSAI 02.032: 2021)	Qualitative (Present / Absent)
1592.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Til Oil 12.0	Description	ISSPL/STP/C/015	NA
1593.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Til Oil 12.0	free from rancidity	FSSAI Manual Method of Analysis of Food- Oil & Fat (FSSAI 02.043: 2021)	Qualitative (Present / Absent)
1594.	CHEMICAL/ RESIDUES AND	Til Oil 12.0	Free from suspended or other foreign matter	ISSPL/STP/C/015	NA

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
1595.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Til Oil 12.0	Free from separated water	ISSPL/STP/C/015	NA
1596.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Til Oil 12.0	Free from added colouring substance	FSSAI Manual of Food additives clause no. 4.2	Qualitative (Present / Absent)
1597.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Til Oil 12.0	Free from flavouring substances	ISSPL/STP/C/015	NA
1598.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Til Oil 12.0	Free from mineral oil	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.029:2021)	Qualitative (Present / Absent)
1599.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Til Oil 12.0	Butyro-refractometer reading	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.003:2021)	0.1 to 100

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	PRODUCTS				
1600.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Til Oil 12.0	Refractive Index	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.003:2021)	1.3300 to 1.5000
1601.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Til Oil 12.0	Saponification value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.007:2021)	10 to 200
1602.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Til Oil 12.0	Iodine value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.010:2021)	5 to 200
1603.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Til Oil 12.0	Unsaponifiable matter	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.008:2021)	0.1 % to 5 %
1604.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Til Oil 12.0	Acid value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.009:2021)	0.1 % to 10 %
1605.	CHEMICAL/ RESIDUES AND	Til Oil 12.0	Test for Argemone oil	FSSAI Manaul of Method of Analysis	Qualitative (Present / Absent)

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS			of food - oil & Fat (FSSAI 02.032: 2021)	
1606.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Niger Seed Oil (Sargiya ka tel) 13.0	Description	ISSPL/STP/C/015	NA
1607.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Niger Seed Oil (Sargiya ka tel) 13.0	free from rancidity	FSSAI Manual Method of Analysis of Food- Oil & Fat (FSSAI 02.043: 2021)	Qualitative (Present / Absent)
1608.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Niger Seed Oil (Sargiya ka tel) 13.0	Free from suspended or other foreign matter	ISSPL/STP/C/015	NA
1609.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Niger Seed Oil (Sargiya ka tel) 13.0	Free from separated water	ISSPL/STP/C/015	NA
1610.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Niger Seed Oil (Sargiya ka tel) 13.0	Free from added colouring substance	FSSAI Manual of Food additives clause no. 4.2	Qualitative (Present / Absent)

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	PRODUCTS				
1611.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Niger Seed Oil (Sargiya ka tel) 13.0	Free from flavouring substances	ISSPL/STP/C/015	NA
1612.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Niger Seed Oil (Sargiya ka tel) 13.0	Free from mineral oil	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.029:2021)	Qualitative (Present / Absent)
1613.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Niger Seed Oil (Sargiya ka tel) 13.0	Butyro-refractometer reading	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.003:2021)	0.1 to 100
1614.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Niger Seed Oil (Sargiya ka tel) 13.0	Refractive Index	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.003:2021)	1.3300 to 1.5000
1615.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Niger Seed Oil (Sargiya ka tel) 13.0	Saponification value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.007:2021)	10 to 200
1616.	CHEMICAL/ RESIDUES AND	Niger Seed Oil (Sargiya ka tel)	Iodine value	FSSAI Manual of Method of Analysis	5 to 200

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	13.0		of Food - oil & Fat (FSSAI 02.010:2021)	
1617.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Niger Seed Oil (Sargiya ka tel) 13.0	Unsaponifiable matter	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.008:2021)	0.1 % to 5 %
1618.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Niger Seed Oil (Sargiya ka tel) 13.0	Acid value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.009:2021)	0.1 % to 10 %
1619.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Niger Seed Oil (Sargiya ka tel) 13.0	Test for Argemone oil	FSSAI Manaul of Method of Analysis of food - oil & Fat (FSSAI 02.032: 2021)	Qualitative (Present / Absent)
1620.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Soyabean oil 14.0	Description	ISSPL/STP/C/015	NA
1621.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Soyabean oil 14.0	free from rancidity	FSSAI Manual Method of Analysis of Food- Oil & Fat (FSSAI 02.043: 2021)	Qualitative (Present / Absent)

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	PRODUCTS				
1622.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Soyabean oil 14.0	Free from suspended or other foreign matter	ISSPL/STP/C/015	NA
1623.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Soyabean oil 14.0	Free from separated water	ISSPL/STP/C/015	NA
1624.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Soyabean oil 14.0	Free from added colouring substance	FSSAI Manual of Food additives clause no. 4.2	Qualitative (Present / Absent)
1625.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Soyabean oil 14.0	Free from flavouring substances	ISSPL/STP/C/015	NA
1626.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Soyabean oil 14.0	Free from mineral oil	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.029:2021)	Qualitative (Present / Absent)
1627.	CHEMICAL/ RESIDUES AND	Soyabean oil 14.0	Butyro-refractometer reading	FSSAI Manual of Method of Analysis	0.1 to 100

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS			of Food - oil & Fat (FSSAI 02.003:2021)	
1628.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Soyabean oil 14.0	Refractive Index	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.003:2021)	1.3300 to 1.5000
1629.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Soyabean oil 14.0	Saponification value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.007:2021)	10 to 200
1630.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Soyabean oil 14.0	Iodine value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.010:2021)	5 to 200
1631.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Soyabean oil 14.0	Unsaponifiable matter	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.008:2021)	0.1 % to 5 %
1632.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Soyabean oil 14.0	Acid value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.009:2021)	0.1 % to 10 %

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	PRODUCTS				
1633.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Soyabean oil 14.0	Test for Argemone oil	FSSAI Manaul of Method of Analysis of food - oil & Fat (FSSAI 02.032: 2021)	Qualitative (Present / Absent)
1634.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Soyabean oil 14.0	Phosphorous	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.038:2021)	0.001 % to 1.0 %
1635.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Maize (corn) oil 15.0	Description	ISSPL/STP/C/015	NA
1636.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Maize (corn) oil 15.0	free from rancidity	FSSAI Manual Method of Analysis of Food- Oil & Fat (FSSAI 02.043: 2021)	Qualitative (Present / Absent)
1637.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Maize (corn) oil 15.0	Free from suspended or other foreign matter	ISSPL/STP/C/015	NA
1638.	CHEMICAL/ RESIDUES AND	Maize (corn) oil 15.0	Free from separated water	ISSPL/STP/C/015	NA

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
1639.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Maize (corn) oil 15.0	Free from added colouring substance	FSSAI Manual of Food additives clause no. 4.2	Qualitative (Present / Absent)
1640.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Maize (corn) oil 15.0	Free from flavouring substances	ISSPL/STP/C/015	NA
1641.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Maize (corn) oil 15.0	Free from mineral oil	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.029:2021)	Qualitative (Present / Absent)
1642.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Maize (corn) oil 15.0	Butyro-refractometer reading	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.003:2021)	0.1 to 100
1643.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Maize (corn) oil 15.0	Refractive Index	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.003:2021)	1.3300 to 1.5000

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	PRODUCTS				
1644.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Maize (corn) oil 15.0	Saponification value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.007:2021)	10 to 200
1645.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Maize (corn) oil 15.0	Iodine value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.010:2021)	5 to 200
1646.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Maize (corn) oil 15.0	Unsaponifiable matter	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.008:2021)	0.1 % to 5 %
1647.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Maize (corn) oil 15.0	Acid value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.009:2021)	0.1 % to 10 %
1648.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Maize (corn) oil 15.0	Test for Argemone oil	FSSAI Manaul of Method of Analysis of food - oil & Fat (FSSAI 02.032: 2021)	Qualitative (Present / Absent)
1649.	CHEMICAL/ RESIDUES AND	Refined vegetable oil 16.0	Acid Value	FSSAI Manual of Method of Analysis	0.1 % to 10 %

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS			of Food - oil & Fat (FSSAI 02.009:2021)	
1650.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined vegetable oil 16.0	Moisture	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.001:2021)	0.01 % to 5.0 %
1651.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined vegetable oil 16.0	Test for Argemone oil	FSSAI Manaul of Method of Analysis of food - oil & Fat (FSSAI 02.032: 2021)	Qualitative (Present / Absent)
1652.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined vegetable oil 16.0	Description	ISSPL/STP/C/015	NA
1653.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined vegetable oil 16.0	free from rancidity	FSSAI Manual Method of Analysis of Food- Oil & Fat (FSSAI 02.043: 2021)	Qualitative (Present / Absent)
1654.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Refined vegetable oil 16.0	Free from suspended or other foreign matter	ISSPL/STP/C/015	NA

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	PRODUCTS				
1655.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined vegetable oil 16.0	Free from separated water	ISSPL/STP/C/015	NA
1656.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined vegetable oil 16.0	Free from added colouring substance	FSSAI Manual of Food additives clause no. 4.2	Qualitative (Present / Absent)
1657.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined vegetable oil 16.0	Free from flavouring substances	ISSPL/STP/C/015	NA
1658.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined vegetable oil 16.0	Free from mineral oil	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.029:2021)	Qualitative (Present / Absent)
1659.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Almond oil 17.0	Description	ISSPL/STP/C/015	NA
1660.	CHEMICAL/ RESIDUES AND	Almond oil 17.0	free from rancidity	FSSAI Manual Method of Analysis	Qualitative (Present / Absent)

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS			of Food- Oil & Fat (FSSAI 02.043: 2021)	
1661.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Almond oil 17.0	Free from suspended or other foreign matter	ISSPL/STP/C/015	NA
1662.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Almond oil 17.0	Free from separated water	ISSPL/STP/C/015	NA
1663.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Almond oil 17.0	Free from added colouring substance	FSSAI Manual of Food additives clause no. 4.2	Qualitative (Present / Absent)
1664.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Almond oil 17.0	Free from flavouring substances	ISSPL/STP/C/015	NA
1665.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Almond oil 17.0	Free from mineral oil	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.029:2021)	Qualitative (Present / Absent)

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	PRODUCTS				
1666.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Almond oil 17.0	Butyro-refractometer reading	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.003:2021)	0.1 to 100
1667.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Almond oil 17.0	Refractive Index	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.003:2021)	1.3300 to 1.5000
1668.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Almond oil 17.0	Saponification value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.007:2021)	10 to 200
1669.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Almond oil 17.0	iodine value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.010:2021)	5 to 200
1670.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Almond oil 17.0	Acid value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.009:2021)	0.1 % to 10 %
1671.	CHEMICAL/ RESIDUES AND	Almond oil 17.0	Test for Argemone oil	FSSAI Manaul of Method of Analysis	Qualitative (Present / Absent)

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS			of food - oil & Fat (FSSAI 02.032: 2021)	
1672.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Water-melon seed oil 18.0	Description	ISSPL/STP/C/015	NA
1673.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Water-melon seed oil 18.0	free from rancidity	FSSAI Manual Method of Analysis of Food- Oil & Fat (FSSAI 02.043: 2021)	Qualitative (Present / Absent)
1674.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Water-melon seed oil 18.0	Free from suspended or other foreign matter	ISSPL/STP/C/015	NA
1675.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Water-melon seed oil 18.0	Free from separated water	ISSPL/STP/C/015	NA
1676.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Water-melon seed oil 18.0	Free from added colouring substance	FSSAI Manual of Food additives clause no. 4.2	Qualitative (Present / Absent)

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	PRODUCTS				
1677.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Water-melon seed oil 18.0	Free from flavouring substances	ISSPL/STP/C/015	NA
1678.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Water-melon seed oil 18.0	Free from mineral oil	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.029:2021)	Qualitative (Present / Absent)
1679.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Water-melon seed oil 18.0	Moisture and volatile matter	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.001:2021)	0.01 % to 5.0 %
1680.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Water-melon seed oil 18.0	Butyro-refractometer reading	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.003:2021)	0.1 to 100
1681.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Water-melon seed oil 18.0	Refractive Index	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.003:2021)	1.3300 to 1.5000
1682.	CHEMICAL/ RESIDUES AND	Water-melon seed oil 18.0	Saponification value	FSSAI Manual of Method of Analysis	10 to 200

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS			of Food - oil & Fat (FSSAI 02.007:2021)	
1683.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Water-melon seed oil 18.0	Iodine value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.010:2021)	5 to 200
1684.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Water-melon seed oil 18.0	Acid value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.009:2021)	0.1 % to 10 %
1685.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Water-melon seed oil 18.0	Unsaponifiable matter	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.008:2021)	0.1 % to 5 %
1686.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Water-melon seed oil 18.0	Test for argemone oil	FSSAI Manaul of Method of Analysis of food - oil & Fat (FSSAI 02.032: 2021)	Qualitative (Present / Absent)
1687.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Palm oil 19.0	Description	ISSPL/STP/C/015	NA

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	PRODUCTS				
1688.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Palm oil 19.0	free from rancidity	FSSAI Manual Method of Analysis of Food- Oil & Fat (FSSAI 02.043: 2021)	Qualitative (Present / Absent)
1689.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Palm oil 19.0	Free from suspended or other foreign matter	ISSPL/STP/C/015	NA
1690.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Palm oil 19.0	Free from separated water	ISSPL/STP/C/015	NA
1691.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Palm oil 19.0	Free from added colouring substance	FSSAI Manual of Food additives clause no. 4.2	Qualitative (Present / Absent)
1692.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Palm oil 19.0	Free from flavouring substances	ISSPL/STP/C/015	NA
1693.	CHEMICAL/ RESIDUES AND	Palm oil 19.0	Free from mineral oil	FSSAI Manual of Method of Analysis	Qualitative (Present / Absent)

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS			of Food - oil & Fat (FSSAI 02.029:2021)	
1694.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Palm oil 19.0	Butyro-refractometer reading	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.003:2021)	0.1 to 100
1695.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Palm oil 19.0	Refractive Index	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.003:2021)	1.3300 to 1.5000
1696.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Palm oil 19.0	Melting point	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.006:2021)	0 °C to 50 °C
1697.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Palm oil 19.0	Iodine value(Wij's method)	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.010:2021)	5 to 200
1698.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Palm oil 19.0	Saponification value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.007:2021)	10 to 200

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	PRODUCTS				
1699.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Palm oil 19.0	Unsaponifiable matter	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.008:2021)	0.1 % to 5 %
1700.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Palm oil 19.0	Free Fatty Acid (expressed as Palmitic Acid)	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.009:2021)	0.1 % to 20 %
1701.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Palm oil 19.0	Flash Point	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.004:2021)	30 °C to 360 °C
1702.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Palm oil 19.0	Test for argemone oil	FSSAI Manaul of Method of Analysis of food - oil & Fat (FSSAI 02.032: 2021)	Qualitative (Present / Absent)
1703.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Palmolein means 20.0	Description	ISSPL/STP/C/015	NA
1704.	CHEMICAL/ RESIDUES AND	Palmolein means 20.0	free from rancidity	FSSAI Manual Method of Analysis	Qualitative (Present / Absent)

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS			of Food- Oil & Fat (FSSAI 02.043: 2021)	
1705.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Palmolein means 20.0	Free from suspended or other foreign matter	ISSPL/STP/C/015	NA
1706.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Palmolein means 20.0	Free from separated water	ISSPL/STP/C/015	NA
1707.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Palmolein means 20.0	Free from added colouring substance	FSSAI Manual of Food additives clause no. 4.2	Qualitative (Present / Absent)
1708.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Palmolein means 20.0	Free from flavouring substances	ISSPL/STP/C/015	NA
1709.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Palmolein means 20.0	Free from mineral oil	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.029:2021)	Qualitative (Present / Absent)

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	PRODUCTS				
1710.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Palmolein means 20.0	Butyro-refractometer reading	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.003:2021)	0.1 to 100
1711.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Palmolein means 20.0	Refractive Index	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.003:2021)	1.3300 to 1.5000
1712.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Palmolein means 20.0	Saponification value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.007:2021)	10 to 200
1713.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Palmolein means 20.0	cloud point	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.015:2021)	0 °C to 40 °C
1714.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Palmolein means 20.0	unsaponifiable matter	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.008:2021)	0.1 % to 5 %
1715.	CHEMICAL/ RESIDUES AND	Palmolein means 20.0	acid value	FSSAI Manual of Method of Analysis	0.1 % to 10 %

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS			of Food - oil & Fat (FSSAI 02.009:2021)	
1716.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Palmolein means 20.0	Flash Point	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.004:2021)	30 °C to 360 °C
1717.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Palmolein means 20.0	Test for Argemone oil	FSSAI Manaul of Method of Analysis of food - oil & Fat (FSSAI 02.032: 2021)	Qualitative (Present / Absent)
1718.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Palm kernel oil 21.0	Description	ISSPL/STP/C/015	NA
1719.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Palm kernel oil 21.0	free from rancidity	FSSAI Manual Method of Analysis of Food- Oil & Fat (FSSAI 02.043: 2021)	Qualitative (Present / Absent)
1720.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Palm kernel oil 21.0	Free from suspended or other foreign matter	ISSPL/STP/C/015	NA

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	PRODUCTS				
1721.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Palm kernel oil 21.0	Free from separated water	ISSPL/STP/C/015	NA
1722.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Palm kernel oil 21.0	Free from added colouring substance	FSSAI Manual of Food additives clause no. 4.2	Qualitative (Present / Absent)
1723.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Palm kernel oil 21.0	Free from flavouring substances	ISSPL/STP/C/015	NA
1724.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Palm kernel oil 21.0	Free from mineral oil	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.029:2021)	Qualitative (Present / Absent)
1725.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Palm kernel oil 21.0	Butyro-refractometer reading	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.003:2021)	0.1 to 100
1726.	CHEMICAL/ RESIDUES AND	Palm kernel oil 21.0	Refractive Index	FSSAI Manual of Method of Analysis	1.3300 to 1.5000

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS			of Food - oil & Fat (FSSAI 02.003:2021)	
1727.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Palm kernel oil 21.0	Saponification value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.007:2021)	10 to 200
1728.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Palm kernel oil 21.0	iodine value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.010:2021)	5 to 200
1729.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Palm kernel oil 21.0	unsaponifiable matter	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.008:2021)	0.1 % to 5 %
1730.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Palm kernel oil 21.0	free fatty acid (expressed as Lauric Acid)	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.009:2021)	0.1 % to 20 %
1731.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Palm kernel oil 21.0	Flash Point	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.004:2021)	30 °C to 360 °C

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	PRODUCTS				
1732.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Palm kernel oil 21.0	Test for Argemone oil	FSSAI Manaul of Method of Analysis of food - oil & Fat (FSSAI 02.032: 2021)	Qualitative (Present / Absent)
1733.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sun flower seed oil 22.0	Description	ISSPL/STP/C/015	NA
1734.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sun flower seed oil 22.0	free from rancidity	FSSAI Manual Method of Analysis of Food- Oil & Fat (FSSAI 02.043: 2021)	Qualitative (Present / Absent)
1735.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sun flower seed oil 22.0	Free from suspended or other foreign matter	ISSPL/STP/C/015	NA
1736.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sun flower seed oil 22.0	Free from separated water	ISSPL/STP/C/015	NA
1737.	CHEMICAL/ RESIDUES AND	Sun flower seed oil 22.0	Free from added colouring substance	FSSAI Manual of Food additives	Qualitative (Present / Absent)

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS			clause no. 4.2	
1738.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sun flower seed oil 22.0	Free from flavouring substances	ISSPL/STP/C/015	NA
1739.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sun flower seed oil 22.0	Free from mineral oil	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.029:2021)	Qualitative (Present / Absent)
1740.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sun flower seed oil 22.0	Butyro-refractometer reading	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.003:2021)	0.1 to 100
1741.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sun flower seed oil 22.0	Refractive Index	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.003:2021)	1.3300 to 1.5000
1742.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Sun flower seed oil 22.0	Saponification value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.007:2021)	10 to 200

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	PRODUCTS				
1743.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sun flower seed oil 22.0	iodine value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.010:2021)	5 to 200
1744.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sun flower seed oil 22.0	unsaponifiable matter	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.008:2021)	0.1 % to 5 %
1745.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sun flower seed oil 22.0	acid value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.009:2021)	0.1 % to 10 %
1746.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sun flower seed oil 22.0	Flash Point	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.004:2021)	30 °C to 360 °C
1747.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sun flower seed oil 22.0	Test for Argemone oil	FSSAI Manaul of Method of Analysis of food - oil & Fat (FSSAI 02.032: 2021)	Qualitative (Present / Absent)
1748.	CHEMICAL/ RESIDUES AND	Sunflower seed Oil-High Oleic	Description	ISSPL/STP/C/015	NA

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	acid 22.1			
1749.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sunflower seed Oil-High Oleic acid 22.1	free from rancidity	FSSAI Manual Method of Analysis of Food- Oil & Fat (FSSAI 02.043: 2021)	Qualitative (Present / Absent)
1750.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sunflower seed Oil-High Oleic acid 22.1	Free from suspended or other foreign matter	ISSPL/STP/C/015	NA
1751.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sunflower seed Oil-High Oleic acid 22.1	Free from separated water	ISSPL/STP/C/015	NA
1752.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sunflower seed Oil-High Oleic acid 22.1	Free from added colouring substance	FSSAI Manual of Food additives clause no. 4.2	Qualitative (Present / Absent)
1753.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Sunflower seed Oil-High Oleic acid 22.1	Free from flavouring substances	ISSPL/STP/C/015	NA

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	PRODUCTS				
1754.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sunflower seed Oil-High Oleic acid 22.1	Free from mineral oil	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.029:2021)	Qualitative (Present / Absent)
1755.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sunflower seed Oil-High Oleic acid 22.1	Butyro-refractometer reading	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.003:2021)	0.1 to 100
1756.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sunflower seed Oil-High Oleic acid 22.1	Refractive Index	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.003:2021)	1.3300 to 1.5000
1757.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sunflower seed Oil-High Oleic acid 22.1	iodine value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.010:2021)	5 to 200
1758.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sunflower seed Oil-High Oleic acid 22.1	Saponification value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.007:2021)	10 to 200
1759.	CHEMICAL/ RESIDUES AND	Sunflower seed Oil-High Oleic	unsaponifiable matter	FSSAI Manual of Method of Analysis	0.1 % to 5 %

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	acid 22.1		of Food - oil & Fat (FSSAI 02.008:2021)	
1760.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sunflower seed Oil-High Oleic acid 22.1	acid value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.009:2021)	0.1 % to 10 %
1761.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sunflower seed Oil-High Oleic acid 22.1	Test for Argemone oil	FSSAI Manaul of Method of Analysis of food - oil & Fat (FSSAI 02.032: 2021)	Qualitative (Present / Absent)
1762.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Rice bran oil 23.0	Description	ISSPL/STP/C/015	NA
1763.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Rice bran oil 23.0	free from rancidity	FSSAI Manual Method of Analysis of Food- Oil & Fat (FSSAI 02.043: 2021)	Qualitative (Present / Absent)
1764.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Rice bran oil 23.0	Free from suspended or other foreign matter	ISSPL/STP/C/015	NA

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	PRODUCTS				
1765.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Rice bran oil 23.0	Free from separated water	ISSPL/STP/C/015	NA
1766.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Rice bran oil 23.0	Free from added colouring substance	FSSAI Manual of Food additives clause no. 4.2	Qualitative (Present / Absent)
1767.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Rice bran oil 23.0	Free from flavouring substances	ISSPL/STP/C/015	NA
1768.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Rice bran oil 23.0	Turbidity test	ISSPL/STP/C/015	Qualitative (Present / Absent)
1769.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Rice bran oil 23.0	Moisture and Volatile Matter	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.001:2021)	0.01 % to 5.0 %
1770.	CHEMICAL/ RESIDUES AND	Rice bran oil 23.0	Refractive Index	FSSAI Manual of Method of Analysis	1.3300 to 1.5000

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS			of Food - oil & Fat (FSSAI 02.003:2021)	
1771.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Rice bran oil 23.0	Butyro-refractometer reading	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.003:2021)	0.1 to 100
1772.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Rice bran oil 23.0	Saponification value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.007:2021)	10 to 200
1773.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Rice bran oil 23.0	Iodine value (Wij's method	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.010:2021)	5 to 200
1774.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Rice bran oil 23.0	Acid value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.009:2021)	0.1 % to 10 %
1775.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Rice bran oil 23.0	Unsaponifiable matter,	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.008:2021)	0.1 % to 5 %

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	PRODUCTS				
1776.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Rice bran oil 23.0	Oryzanol Content	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.052:2021)	0.1% to 5.0 %
1777.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Rice bran oil 23.0	Flash Point (Pensky Marten Closed method)	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.004:2021)	30 °C to 360 °C
1778.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Rice bran oil 23.0	Test for argemone oil	FSSAI Manaul of Method of Analysis of food - oil & Fat (FSSAI 02.032: 2021)	Qualitative (Present / Absent)
1779.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Multi-Source Edible Oil 24.0	Description	ISSPL/STP/C/015	NA
1780.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Multi-Source Edible Oil 24.0	free from rancidity	FSSAI Manual Method of Analysis of Food- Oil & Fat (FSSAI 02.043: 2021)	Qualitative (Present / Absent)
1781.	CHEMICAL/ RESIDUES AND	Multi-Source Edible Oil 24.0	Free from suspended or other foreign matter	ISSPL/STP/C/015	NA

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
1782.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Multi-Source Edible Oil 24.0	Free from separated water	ISSPL/STP/C/015	NA
1783.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Multi-Source Edible Oil 24.0	Free from added colouring substance	FSSAI Manual of Food additives clause no. 4.2	Qualitative (Present / Absent)
1784.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Multi-Source Edible Oil 24.0	Free from flavouring substances	ISSPL/STP/C/015	NA
1785.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Multi-Source Edible Oil 24.0	Free from mineral oil	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.029:2021)	Qualitative (Present / Absent)
1786.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Multi-Source Edible Oil 24.0	Free from any other animal and non-edible oils or fats	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.020:2021)	Qualitative (Present / Absent)

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	PRODUCTS				
1787.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Multi-Source Edible Oil 24.0	Test for argemone oil	FSSAI Manaul of Method of Analysis of food - oil & Fat (FSSAI 02.032: 2021)	Qualitative (Present / Absent)
1788.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Multi-Source Edible Oil 24.0	Test for Hydrocyanic Acid	FSSAI Manaul of Method of Analysis of food - oil & Fat (FSSAI 02.035:2021)	Qualitative :Present /Absent
1789.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Multi-Source Edible Oil 24.0	Test for castor oil	FSSAI Manaul of Method of Analysis of food - oil & Fat (FSSAI 02.031 : 2021)	Qualitative :Present /Absent
1790.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Multi-Source Edible Oil 24.0	Moisture and volatile matter	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.001:2021)	0.01 % to 5.0 %
1791.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Multi-Source Edible Oil 24.0	acid value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.009:2021)	0.1 % to 10 %
1792.	CHEMICAL/ RESIDUES AND	Multi-Source Edible Oil 24.0	Unsaponifiable matter,	FSSAI Manual of Method of Analysis	0.1 % to 5 %

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS			of Food - oil & Fat (FSSAI 02.008:2021)	
1793.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Multi-Source Edible Oil 24.0	Flash point	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.004:2021)	30 °C to 360 °C
1794.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Avocado oil 25.0	Description	ISSPL/STP/C/015	NA
1795.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Avocado oil 25.0	free from rancidity	FSSAI Manual Method of Analysis of Food- Oil & Fat (FSSAI 02.043: 2021)	Qualitative (Present / Absent)
1796.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Avocado oil 25.0	Free from suspended or other foreign matter	ISSPL/STP/C/015	NA
1797.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Avocado oil 25.0	Free from separated water	ISSPL/STP/C/015	NA

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	PRODUCTS				
1798.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Avocado oil 25.0	Free from added colouring substance	FSSAI Manual of Food additives clause no. 4.2	Qualitative (Present / Absent)
1799.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Avocado oil 25.0	Free from flavouring substances	ISSPL/STP/C/015	NA
1800.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Avocado oil 25.0	Refractive Index	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.003:2021)	1.3300 to 1.5000
1801.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Avocado oil 25.0	Saponification value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.007:2021)	10 to 200
1802.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Avocado oil 25.0	iodine value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.010:2021)	5 to 200
1803.	CHEMICAL/ RESIDUES AND	Avocado oil 25.0	Unsaponifiable matter,	FSSAI Manual of Method of Analysis	0.1 % to 5 %

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS			of Food - oil & Fat (FSSAI 02.008:2021)	
1804.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Avocado oil 25.0	acid value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.009:2021)	0.1 % to 10 %
1805.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Avocado oil 25.0	Test for Argemone oil	FSSAI Manaul of Method of Analysis of food - oil & Fat (FSSAI 02.032: 2021)	Qualitative (Present / Absent)
1806.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Palm Stearin 26.0	Description	ISSPL/STP/C/015	NA
1807.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Palm Stearin 26.0	free from rancidity	FSSAI Manual Method of Analysis of Food- Oil & Fat (FSSAI 02.043: 2021)	Qualitative (Present / Absent)
1808.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Palm Stearin 26.0	Free from suspended or other foreign matter	ISSPL/STP/C/015	NA

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	PRODUCTS				
1809.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Palm Stearin 26.0	Free from separated water	ISSPL/STP/C/015	NA
1810.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Palm Stearin 26.0	Free from added colouring substance	FSSAI Manual of Food additives clause no. 4.2	Qualitative (Present / Absent)
1811.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Palm Stearin 26.0	Free from flavouring substances	ISSPL/STP/C/015	NA
1812.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Palm Stearin 26.0	Free from mineral oil	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.029:2021)	Qualitative (Present / Absent)
1813.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Palm Stearin 26.0	Refractive Index	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.003:2021)	1.3300 to 1.5000
1814.	CHEMICAL/ RESIDUES AND	Palm Stearin 26.0	Saponification value	FSSAI Manual of Method of Analysis	10 to 200

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS			of Food - oil & Fat (FSSAI 02.007:2021)	
1815.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Palm Stearin 26.0	iodine value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.010:2021)	5 to 200
1816.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Palm Stearin 26.0	Unsaponifiable matter,	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.008:2021)	0.1 % to 5 %
1817.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Palm Stearin 26.0	Slip point or Slip melting point	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.006:2021)	0 °C to 50 °C
1818.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Palm Stearin 26.0	Free Fatty Acid (expressed as Palmitic Acid)	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.009:2021)	0.1 % to 20 %
1819.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Palm Stearin 26.0	Test for Argemone oil	FSSAI Manaul of Method of Analysis of food - oil & Fat (FSSAI 02.032: 2021)	Qualitative (Present / Absent)

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	PRODUCTS				
1820.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Palm Stearin 26.0	Flash Point	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.004:2021)	30 °C to 360 °C
1821.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Palm Kernel Stearin 27.0	Description	ISSPL/STP/C/015	NA
1822.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Palm Kernel Stearin 27.0	free from rancidity	FSSAI Manual Method of Analysis of Food- Oil & Fat (FSSAI 02.043: 2021)	Qualitative (Present / Absent)
1823.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Palm Kernel Stearin 27.0	Free from suspended or other foreign matter	ISSPL/STP/C/015	NA
1824.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Palm Kernel Stearin 27.0	Free from separated water	ISSPL/STP/C/015	NA
1825.	CHEMICAL/ RESIDUES AND	Palm Kernel Stearin 27.0	Free from added colouring substance	FSSAI Manual of Food additives	Qualitative (Present / Absent)

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS			clause no. 4.2	
1826.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Palm Kernel Stearin 27.0	Free from flavouring substances	ISSPL/STP/C/015	NA
1827.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Palm Kernel Stearin 27.0	Free from mineral oil	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.029:2021)	Qualitative (Present / Absent)
1828.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Palm Kernel Stearin 27.0	Refractive Index	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.003:2021)	1.3300 to 1.5000
1829.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Palm Kernel Stearin 27.0	Saponification value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.007:2021)	10 to 200
1830.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Palm Kernel Stearin 27.0	iodine value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.010:2021)	5 to 200

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	PRODUCTS				
1831.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Palm Kernel Stearin 27.0	Unsaponifiable matter,	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.008:2021)	0.1 % to 5 %
1832.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Palm Kernel Stearin 27.0	Free Fatty Acid (expressed as Lauric Acid)	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.009:2021)	0.1 % to 20 %
1833.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Palm Kernel Stearin 27.0	Slip point or Slip melting point	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.006:2021)	0 °C to 50 °C
1834.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Palm Kernel Stearin 27.0	Test for Argemone oil	FSSAI Manaul of Method of Analysis of food - oil & Fat (FSSAI 02.032: 2021)	Qualitative (Present / Absent)
1835.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Palm Kernel Stearin 27.0	Flash Point	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.004:2021)	30 °C to 360 °C
1836.	CHEMICAL/ RESIDUES AND	Palm Kernel Olein 28.0	Description	ISSPL/STP/C/015	NA

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
1837.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Palm Kernel Olein 28.0	free from rancidity	FSSAI Manual Method of Analysis of Food- Oil & Fat (FSSAI 02.043: 2021)	Qualitative (Present / Absent)
1838.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Palm Kernel Olein 28.0	Free from suspended or other foreign matter	ISSPL/STP/C/015	NA
1839.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Palm Kernel Olein 28.0	Free from separated water	ISSPL/STP/C/015	NA
1840.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Palm Kernel Olein 28.0	Free from added colouring substance	FSSAI Manual of Food additives clause no. 4.2	Qualitative (Present / Absent)
1841.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Palm Kernel Olein 28.0	Free from flavouring substances	ISSPL/STP/C/015	NA

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	PRODUCTS				
1842.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Palm Kernel Olein 28.0	Free from mineral oil	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.029:2021)	Qualitative (Present / Absent)
1843.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Palm Kernel Olein 28.0	Refractive Index	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.003:2021)	1.3300 to 1.5000
1844.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Palm Kernel Olein 28.0	Saponification value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.007:2021)	10 to 200
1845.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Palm Kernel Olein 28.0	iodine value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.010:2021)	5 to 200
1846.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Palm Kernel Olein 28.0	Unsaponifiable matter,	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.008:2021)	0.1 % to 5 %
1847.	CHEMICAL/ RESIDUES AND	Palm Kernel Olein 28.0	Free Fatty Acid (expressed as Lauric Acid)	FSSAI Manual of Method of Analysis	0.1 % to 20 %

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS			of Food - oil & Fat (FSSAI 02.009:2021)	
1848.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Palm Kernel Olein 28.0	Slip point or Slip melting point	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.006:2021)	0 °C to 50 °C
1849.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Palm Kernel Olein 28.0	Test for Argemone oil	FSSAI Manaul of Method of Analysis of food - oil & Fat (FSSAI 02.032: 2021)	Qualitative (Present / Absent)
1850.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Palm Kernel Olein 28.0	Flash Point	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.004:2021)	30 °C to 360 °C
1851.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Palm Superolein 29.0	Description	ISSPL/STP/C/015	NA
1852.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Palm Superolein 29.0	free from rancidity	FSSAI Manual Method of Analysis of Food- Oil & Fat (FSSAI 02.043: 2021)	Qualitative (Present / Absent)

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	PRODUCTS				
1853.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Palm Superolein 29.0	Free from suspended or other foreign matter	ISSPL/STP/C/015	NA
1854.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Palm Superolein 29.0	Free from separated water	ISSPL/STP/C/015	NA
1855.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Palm Superolein 29.0	Free from added colouring substance	FSSAI Manual of Food additives clause no. 4.2	Qualitative (Present / Absent)
1856.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Palm Superolein 29.0	Free from flavouring substances	ISSPL/STP/C/015	NA
1857.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Palm Superolein 29.0	Free from mineral oil	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.029:2021)	Qualitative (Present / Absent)
1858.	CHEMICAL/ RESIDUES AND	Palm Superolein 29.0	Refractive Index	FSSAI Manual of Method of Analysis	1.3300 to 1.5000

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS			of Food - oil & Fat (FSSAI 02.003:2021)	
1859.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Palm Superolein 29.0	Saponification value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.007:2021)	10 to 200
1860.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Palm Superolein 29.0	iodine value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.010:2021)	5 to 200
1861.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Palm Superolein 29.0	Unsaponifiable matter,	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.008:2021)	0.1 % to 5 %
1862.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Palm Superolein 29.0	Free Fatty Acid (expressed as Palmitic Acid)	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.009:2021)	0.1 % to 20 %
1863.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Palm Superolein 29.0	Test for Argemone oil	FSSAI Manaul of Method of Analysis of food - oil & Fat (FSSAI 02.032: 2021)	Qualitative (Present / Absent)

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	PRODUCTS				
1864.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Palm Superolein 29.0	Flash Point	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.004:2021)	30 °C to 360 °C
1865.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chia oil 30.0	Description	ISSPL/STP/C/015	NA
1866.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chia oil 30.0	free from rancidity	FSSAI Manual Method of Analysis of Food- Oil & Fat (FSSAI 02.043: 2021)	Qualitative (Present / Absent)
1867.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chia oil 30.0	Free from suspended or other foreign matter	ISSPL/STP/C/015	NA
1868.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chia oil 30.0	Free from separated water	ISSPL/STP/C/015	NA
1869.	CHEMICAL/ RESIDUES AND	Chia oil 30.0	Free from added colouring substance	FSSAI Manual of Food additives	Qualitative (Present / Absent)

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS			clause no. 4.2	
1870.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chia oil 30.0	Free from flavouring substances	ISSPL/STP/C/015	NA
1871.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chia oil 30.0	Free from mineral oil	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.029:2021)	Qualitative (Present / Absent)
1872.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chia oil 30.0	Refractive Index	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.003:2021)	1.3300 to 1.5000
1873.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chia oil 30.0	Saponification value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.007:2021)	10 to 200
1874.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Chia oil 30.0	iodine value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.010:2021)	5 to 200

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	PRODUCTS				
1875.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chia oil 30.0	Unsaponifiable matter,	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.008:2021)	0.1 % to 5 %
1876.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chia oil 30.0	acid value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.009:2021)	0.1 % to 10 %
1877.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chia oil 30.0	Test for Argemone oil	FSSAI Manaul of Method of Analysis of food - oil & Fat (FSSAI 02.032: 2021)	Qualitative (Present / Absent)
1878.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0	Description	ISSPL/STP/C/015	NA
1879.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0	free from rancidity	FSSAI Manual Method of Analysis of Food- Oil & Fat (FSSAI 02.043: 2021)	Qualitative (Present / Absent)
1880.	CHEMICAL/ RESIDUES AND	Grapeseed oil 31.0	Free from suspended or other foreign matter	ISSPL/STP/C/015	NA

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
1881.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0	Free from separated water	ISSPL/STP/C/015	NA
1882.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0	Free from added colouring substance	FSSAI Manual of Food additives clause no. 4.2	Qualitative (Present / Absent)
1883.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0	Free from flavouring substances	ISSPL/STP/C/015	NA
1884.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0	Free from mineral oil	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.029:2021)	Qualitative (Present / Absent)
1885.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Grapeseed oil 31.0	Refractive Index	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.003:2021)	1.3300 to 1.5000

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	PRODUCTS				
1886.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0	Saponification value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.007:2021)	10 to 200
1887.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0	iodine value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.010:2021)	5 to 200
1888.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0	Unsaponifiable matter,	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.008:2021)	0.1 % to 5 %
1889.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0	acid value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.009:2021)	0.1 % to 10 %
1890.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0	Test for Argemone oil	FSSAI Manaul of Method of Analysis of food - oil & Fat (FSSAI 02.032: 2021)	Qualitative (Present / Absent)
1891.	CHEMICAL/ RESIDUES AND	Moringa oil	Description	ISSPL/STP/C/015	NA

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
1892.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Moringa oil	free from rancidity	FSSAI Manual Method of Analysis of Food- Oil & Fat (FSSAI 02.043: 2021)	Qualitative (Present / Absent)
1893.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Moringa oil	Free from suspended or other foreign matter	ISSPL/STP/C/015	NA
1894.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Moringa oil	Free from separated water	ISSPL/STP/C/015	NA
1895.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Moringa oil	Free from added colouring substance	FSSAI Manual of Food additives clause no. 4.2	Qualitative (Present / Absent)
1896.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Moringa oil	Free from flavouring substances	ISSPL/STP/C/015	NA

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	PRODUCTS				
1897.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Moringa oil	Free from mineral oil	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.029:2021)	Qualitative (Present / Absent)
1898.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Moringa oil	Refractive Index	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.003:2021)	1.3300 to 1.5000
1899.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Moringa oil	Saponification value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.007:2021)	10 to 200
1900.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Moringa oil	iodine value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.010:2021)	5 to 200
1901.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Moringa oil	Unsaponifiable matter,	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.008:2021)	0.1 % to 5 %
1902.	CHEMICAL/ RESIDUES AND	Moringa oil	acid value	FSSAI Manual of Method of Analysis	0.1 % to 10 %

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS			of Food - oil & Fat (FSSAI 02.009:2021)	
1903.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Moringa oil	Test for Argemone oil	FSSAI Manaul of Method of Analysis of food - oil & Fat (FSSAI 02.032: 2021)	Qualitative (Present / Absent)
1904.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Description	ISSPL/STP/C/015	NA
1905.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Free from soap	ISSPL/STP/C/015	Qualitative (Present / Absent)
1906.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Free from flavouring substances	ISSPL/STP/C/015	NA
1907.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Interesterified vegetable fat/Oil	Free from rancidity	FSSAI Manual Method of Analysis of Food- Oil & Fat (FSSAI 02.043: 2021)	Qualitative (Present / Absent)

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	PRODUCTS				
1908.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Free from suspended or other foreign matter	ISSPL/STP/C/015	NA
1909.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Free from separated water	ISSPL/STP/C/015	NA
1910.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Free from mineral oil	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.029:2021)	Qualitative (Present / Absent)
1911.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Added colouring Matter	FSSAI Manual of Food additives clause no. 4.2	Qualitative (Present / Absent)
1912.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	moisture	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.001:2021)	0.01 % to 5.0 %
1913.	CHEMICAL/ RESIDUES AND	Interesterified vegetable fat/Oil	Unsaponifiable matter,	FSSAI Manual of Method of Analysis	0.1 % to 5 %

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS			of Food - oil & Fat (FSSAI 02.008:2021)	
1914.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	free fatty acids (calculated as Oleic acid)	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.009:2021)	0.1 % to 20 %
1915.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Taste & smell	ISSPL/STP/C/015	NA
1916.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Test for argemone oil	FSSAI Manaul of Method of Analysis of food - oil & Fat (FSSAI 02.032: 2021)	Qualitative (Present / Absent)
1917.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0)	Description	ISSPL/STP/C/015	NA
1918.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Partially hydrogenated and winterised soyabean oil (1.0)	free from rancidity	FSSAI Manual Method of Analysis of Food- Oil & Fat (FSSAI 02.043: 2021)	Qualitative (Present / Absent)

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	PRODUCTS				
1919.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0)	Free from suspended or other foreign matter	ISSPL/STP/C/015	NA
1920.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0)	Free from separated water	ISSPL/STP/C/015	NA
1921.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0)	Free from added colouring substance	FSSAI Manual of Food additives clause no. 4.2	Qualitative (Present / Absent)
1922.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0)	Free from flavouring substances	ISSPL/STP/C/015	NA
1923.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0)	Free from mineral oil	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.029:2021)	Qualitative (Present / Absent)
1924.	CHEMICAL/ RESIDUES AND	Partially hydrogenated and	Free from Castor oil	FSSAI Manual of Method of Analysis	Qualitative :Present /Absent

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	winterised soyabean oil (1.0)		of Food - oil & Fat (FSSAI 02.031 : 2021)	
1925.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0)	Free from any other vegetable and animal fats	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.020:2021)	Qualitative (Present / Absent)
1926.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0)	Moisture	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.001:2021)	0.01 % to 5.0 %
1927.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0)	Refractive Index	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.003:2021)	1.3300 to 1.5000
1928.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0)	Butyro-refractometer reading	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.003:2021)	0.1 to 100
1929.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Partially hydrogenated and winterised soyabean oil (1.0)	Saponification value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.007:2021)	10 to 250

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	PRODUCTS				
1930.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0)	Iodine value (Wij's method)	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.010:2021)	5 to 200
1931.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0)	Acid value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.009:2021)	0.1 % to 10 %
1932.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0)	Unsaponifiable Matter	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.008:2021)	0.1 % to 5 %
1933.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0)	Cloud Point	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.015:2021)	0 °C to 40 °C
1934.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0)	Flash Point (Pensky Marten Closed method)	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.004:2021)	30 °C to 360 °C
1935.	CHEMICAL/ RESIDUES AND	Partially hydrogenated and	Test for argemone oil	FSSAI Manaul of Method of Analysis	Qualitative (Present / Absent)

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	winterised soyabean oil (1.0)		of food - oil & Fat (FSSAI 02.032: 2021)	
1936.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated soyabean oil (2.0)	Description	ISSPL/STP/C/015	NA
1937.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated soyabean oil (2.0)	free from rancidity	FSSAI Manual Method of Analysis of Food- Oil & Fat (FSSAI 02.043: 2021)	Qualitative (Present / Absent)
1938.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated soyabean oil (2.0)	Free from suspended or other foreign matter	ISSPL/STP/C/015	NA
1939.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated soyabean oil (2.0)	Free from separated water	ISSPL/STP/C/015	NA
1940.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Partially hydrogenated soyabean oil (2.0)	Free from added colouring substance	FSSAI Manual of Food additives clause no. 4.2	Qualitative (Present / Absent)

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	PRODUCTS				
1941.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated soyabean oil (2.0)	Free from flavouring substances	ISSPL/STP/C/015	NA
1942.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated soyabean oil (2.0)	Free from mineral oil	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.029:2021)	Qualitative (Present / Absent)
1943.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated soyabean oil (2.0)	Free from Castor oil	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.031 : 2021)	Qualitative :Present /Absent
1944.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated soyabean oil (2.0)	Free from any other vegetable and animal fats	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.020:2021)	Qualitative (Present / Absent)
1945.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated soyabean oil (2.0)	Moisture	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.001:2021)	0.01 % to 5.0 %
1946.	CHEMICAL/ RESIDUES AND	Partially hydrogenated	Refractive Index	FSSAI Manual of Method of Analysis	1.3300 to 1.5000

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	soyabean oil (2.0)		of Food - oil & Fat (FSSAI 02.003:2021)	
1947.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated soyabean oil (2.0)	Butyro-refractometer reading	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.003:2021)	0.1 to 100
1948.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated soyabean oil (2.0)	Saponification value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.007:2021)	10 to 250
1949.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated soyabean oil (2.0)	Iodine value (Wij's method)	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.010:2021)	5 to 200
1950.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated soyabean oil (2.0)	Acid value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.009:2021)	0.1 % to 10 %
1951.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Partially hydrogenated soyabean oil (2.0)	Unsaponifiable Matter	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.008:2021)	0.1 % to 5 %

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	PRODUCTS				
1952.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated soyabean oil (2.0)	Cloud Point	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.015:2021)	0 °C to 40 °C
1953.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated soyabean oil (2.0)	Flash Point (Pensky Marten Closed method)	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.004:2021)	30 °C to 360 °C
1954.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated soyabean oil (2.0)	Test for argemone oil	FSSAI Manaul of Method of Analysis of food - oil & Fat (FSSAI 02.032: 2021)	Qualitative (Present / Absent)
1955.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa butter (5.0)	free from rancidity	FSSAI Manual Method of Analysis of Food- Oil & Fat (FSSAI 02.043: 2021)	Qualitative (Present / Absent)
1956.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa butter (5.0)	Colour	ISSPL/STP/C/015	NA
1957.	CHEMICAL/ RESIDUES AND	Cocoa butter (5.0)	odour	ISSPL/STP/C/015	NA

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
1958.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa butter (5.0)	Taste	ISSPL/STP/C/015	NA
1959.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa butter (5.0)	free fatty acids (calculated as oleic acid)	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.009:2021)	0.02% to 10.0%
1960.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa butter (5.0)	Iodine value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.010:2021)	10.0 to 100.0
1961.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa butter (5.0)	Melting point	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.006:2021)	20.0° to 50.0°C
1962.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Cocoa butter (5.0)	Butyro-refractometer reading	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.003:2021)	25.0 to 60.0

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	PRODUCTS				
1963.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa butter (5.0)	Refractive Index	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.003:2021)	1.4415 to 1.4659
1964.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa butter (5.0)	Saponification value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.007:2021)	50.0 to 300.0
1965.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa butter (5.0)	Unsaponifiable matter	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.008:2021)	0.1% to 25.0 %
1966.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined salseed fat (6.0)	Description	ISSPL/STP/C/015	NA
1967.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined salseed fat (6.0)	Free from sediment, suspended or other foreign matter	ISSPL/STP/C/015	NA
1968.	CHEMICAL/ RESIDUES AND	Refined salseed fat (6.0)	Free from separated water	ISSPL/STP/C/015	NA

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
1969.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fats, Oils And Fat Emulsion (2.2) Edible Fats (2.2.4) Refined salseed fat (6.0)	Free from added colouring substance	FSSAI Manual of Food additives clause no. 4.2	Qualitative (Present / Absent)
1970.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined salseed fat (6.0)	Free from turbidity	ISSPL/STP/C/015	Qualitative (Present / Absent)
1971.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined salseed fat (6.0)	Moisture	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.001:2021)	0.01 % to 10.0 %
1972.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined salseed fat (6.0)	Butyro refractometer reading	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.003:2021)	25.0 to 60.0
1973.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Refined salseed fat (6.0)	Refractive Index	FSSAI Manual of Method of Analysis of Food -	1.4415 to 1.4659

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	AGRICULTURAL PRODUCTS			oil & Fat (FSSAI 02.003:2021)	
1974.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined salseed fat (6.0)	Iodine Value (Wijs' Method)	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.010:2021)	10.0 to 100.0
1975.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined salseed fat (6.0)	Saponification value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.007:2021)	50.0 to 300.0
1976.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined salseed fat (6.0)	Unsaponifiable matter	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.008:2021)	0.1% to 25.0 %
1977.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined salseed fat (6.0)	Free fatty acids (expressed as Oleic acid)	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.009:2021)	0.02% to 10.0%
1978.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined salseed fat (6.0)	Acid value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.009:2021)	0.10% to 20.0%
1979.	CHEMICAL/	Refined salseed	Flash point (Pensky	FSSAI Manual of	0.0°C to 350.0°C

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	fat (6.0)	Marten closed method)	Method of Analysis of Food - oil & Fat (FSSAI 02.004:2021)	
1980.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined salseed fat (6.0)	Test for argemone oil	FSSAI Manaul of Method of Analysis of food - oil & Fat (FSSAI 02.032: 2021)	Qualitative (Present / Absent)
1981.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Kokum Fat (7.0)	Description	ISSPL/STP/C/015	NA
1982.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Kokum Fat (7.0)	Free from sediment, suspended or other foreign matter	ISSPL/STP/C/015	NA
1983.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Kokum Fat (7.0)	Free from separated water	ISSPL/STP/C/015	NA
1984.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Kokum Fat (7.0)	Free from added colouring substance	FSSAI Manual of Food additives clause no. 4.2	Qualitative (Present / Absent)

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	AGRICULTURAL PRODUCTS				
1985.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Kokum Fat (7.0)	Butyro refractometer reading	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.003:2021)	25.0 to 60.0
1986.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Kokum Fat (7.0)	Refractive Index	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.003:2021)	1.4415 to 1.4659
1987.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Kokum Fat (7.0)	Iodine Value (Wijs' Method)	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.010:2021)	10.0 to 100.0
1988.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Kokum Fat (7.0)	Saponification value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.007:2021)	50.0 to 300.0
1989.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Kokum Fat (7.0)	Unsaponifiable matter	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.008:2021)	0.1% to 25.0 %
1990.	CHEMICAL/	Kokum Fat (7.0)	Acid value	FSSAI Manual of	0.10% to 20.0%

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS			Method of Analysis of Food - oil & Fat (FSSAI 02.009:2021)	
1991.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Kokum Fat (7.0)	Flash point (Pensky Marten closed method)	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.004:2021)	0.0°C to 350.0°C
1992.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Kokum Fat (7.0)	Test for argemone oil	FSSAI Manaul of Method of Analysis of food - oil & Fat (FSSAI 02.032: 2021)	Qualitative (Present / Absent)
1993.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mango Kernel Fat (8.0)	Description	ISSPL/STP/C/015	NA
1994.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mango Kernel Fat (8.0)	Free from sediment, suspended or other foreign matter	ISSPL/STP/C/015	NA
1995.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Mango Kernel Fat (8.0)	Free from separated water	ISSPL/STP/C/015	NA

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	AGRICULTURAL PRODUCTS				
1996.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mango Kernel Fat (8.0)	Free from added colouring substance	FSSAI Manual of Food additives clause no. 4.2	Qualitative (Present / Absent)
1997.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mango Kernel Fat (8.0)	Free from added flavouring matters	ISSPL/STP/C/015	NA
1998.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mango Kernel Fat (8.0)	Free from mineral oil	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.029:2021)	Qualitative (Present / Absent)
1999.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mango Kernel Fat (8.0)	Butyro-refractometer reading	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.003:2021)	25.0 to 60.0
2000.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mango Kernel Fat (8.0)	Refractive Index	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.003:2021)	1.4415 to 1.4659
2001.	CHEMICAL/	Mango Kernel	Saponification valu	FSSAI Manual of	50.0 to 300.0

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fat (8.0)		Method of Analysis of Food - oil & Fat (FSSAI 02.007:2021)	
2002.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mango Kernel Fat (8.0)	Unsaponifiable matter	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.008:2021)	0.1% to 25.0 %
2003.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mango Kernel Fat (8.0)	Iodine Value (Wijs' Method)	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.010:2021)	10.0 to 100.0
2004.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mango Kernel Fat (8.0)	Acid value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.009:2021)	0.10% to 20.0%
2005.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mango Kernel Fat (8.0)	Flash point (Pensky Marten closed method)	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.004:2021)	0.0°C to 350.0°C
2006.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Mango Kernel Fat (8.0)	Test for argemone oil	FSSAI Manaul of Method of Analysis of food - oil & Fat (FSSAI	Qualitative (Present / Absent)

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	AGRICULTURAL PRODUCTS			02.032: 2021)	
2007.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dhupa Fat (9.0)	Description	ISSPL/STP/C/015	NA
2008.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dhupa Fat (9.0)	Free from sediment, suspended or other foreign matter	ISSPL/STP/C/015	NA
2009.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dhupa Fat (9.0)	Free from separated water	ISSPL/STP/C/015	NA
2010.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dhupa Fat (9.0)	Free from added colouring substance	FSSAI Manual of Food additives clause no. 4.2	Qualitative (Present / Absent)
2011.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dhupa Fat (9.0)	Free from added flavouring matters	ISSPL/STP/C/015	NA
2012.	CHEMICAL/	Dhupa Fat (9.0)	Free from mineral oil	FSSAI Manual of	Qualitative

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS			Method of Analysis of Food - oil & Fat (FSSAI 02.029:2021)	(Present / Absent)
2013.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dhupa Fat (9.0)	Butyro-refractometer reading	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.003:2021)	25.0 to 60.0
2014.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dhupa Fat (9.0)	Refractive Index	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.003:2021)	1.4415 to 1.4659
2015.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dhupa Fat (9.0)	Saponification valu	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.007:2021)	50.0 to 300.0
2016.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dhupa Fat (9.0)	Unsaponifiable matter	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.008:2021)	0.1% to 25.0 %
2017.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Dhupa Fat (9.0)	Iodine Value (Wijs' Method)	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI	10.0 to 100.0

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	AGRICULTURAL PRODUCTS			02.010:2021)	
2018.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dhupa Fat (9.0)	Acid value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.009:2021)	0.10% to 20.0%
2019.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dhupa Fat (9.0)	Flash point (Pensky Marten closed method)	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.004:2021)	0.0°C to 350.0°C
2020.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Phulwara Fat (10.0)	Description	ISSPL/STP/C/015	NA
2021.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Phulwara Fat (10.0)	Free from sediment, suspended or other foreign matter	ISSPL/STP/C/015	NA
2022.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Phulwara Fat (10.0)	Free from separated water	ISSPL/STP/C/015	NA
2023.	CHEMICAL/	Phulwara Fat	Free from added	FSSAI Manual of	Qualitative

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(10.0)	colouring substance	Food additives clause no. 4.2	(Present / Absent)
2024.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Phulwara Fat (10.0)	Free from added flavouring matters	ISSPL/STP/C/015	NA
2025.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Phulwara Fat (10.0)	Free from mineral oil	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.029:2021)	Qualitative (Present / Absent)
2026.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Phulwara Fat (10.0)	Butyro-refractometer reading	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.003:2021)	25.0 to 60.0
2027.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Phulwara Fat (10.0)	Refractive Index	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.003:2021)	1.4415 to 1.4659
2028.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Phulwara Fat (10.0)	Saponification valu	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI	50.0 to 300.0

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	AGRICULTURAL PRODUCTS			02.007:2021)	
2029.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Phulwara Fat (10.0)	Unsaponifiable matter	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.008:2021)	0.1% to 25.0 %
2030.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Phulwara Fat (10.0)	Iodine Value (Wijs' Method)	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.010:2021)	10.0 to 100.0
2031.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Phulwara Fat (10.0)	Acid value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.009:2021)	0.10% to 20.0%
2032.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Phulwara Fat (10.0)	Flash point (Pensky Marten closed method)	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.004:2021)	0.0°C to 350.0°C
2033.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Peanut Butter means cohesive (11.0)	Moisture	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.001:2021)	0.01 % to 10.0 %
2034.	CHEMICAL/	Peanut Butter	Fat	AOAC 922.06	0.2 % to 60.0 %

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	means cohesive (11.0)			
2035.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Peanut Butter means cohesive (11.0)	Protein	IS 7219 : 1973	0.1 % to 80.0 %
2036.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Peanut Butter means cohesive (11.0)	Total ash	IS 4684 : 1975	0.1 % to 10.0 %
2037.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Peanut Butter means cohesive (11.0)	Acid value of extracted fat	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.009:2021)	0.1 % to 10.0 %
2038.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Peanut Butter means cohesive (11.0)	Salt as NaCl	ISSPL/STP/C/112 : 2024	0.05 % to 20.0 %
2039.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Peanut Butter means cohesive (11.0)	Test for argemone oil	FSSAI Manaul of Method of Analysis of food - oil & Fat (FSSAI	Qualitative (Present / Absent)

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	AGRICULTURAL PRODUCTS			02.032: 2021)	
2040.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Peanut Butter means cohesive (11.0)	Sulphur dioxide As so2	FSSAI Lab Manual Of Food Additives clause no.2.5.3.1	10 to 1000 mg/kg
2041.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Shea butter (12.0)	Description	ISSPL/STP/C/015	NA
2042.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Shea butter (12.0)	Free from sediment, suspended or other foreign matter	ISSPL/STP/C/015	NA
2043.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Shea butter (12.0)	Free from added colouring substance	FSSAI Manual of Food additives clause no. 4.2	Qualitative (Present / Absent)
2044.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Shea butter (12.0)	Refractive Index	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.003:2021)	1.4415 to 1.4659
2045.	CHEMICAL/	Shea butter	Iodine Value (Wijs'	FSSAI Manual of	10.0 to 100.0

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(12.0)	Method)	Method of Analysis of Food - oil & Fat (FSSAI 02.010:2021)	
2046.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Shea butter (12.0)	Saponification valu	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.007:2021)	50.0 to 300.0
2047.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Shea butter (12.0)	unsaponifiable matter	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.008:2021)	0.1% to 25.0 %
2048.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Shea butter (12.0)	Free Fatty acids (as oleic acid)	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.009:2021)	0.02 % to 10.0%
2049.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Shea butter (12.0)	Moisture	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.001:2021)	0.01 % to 10.0 %
2050.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Shea butter (12.0)	Flash point (PenskyMarten closed method)	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI	0.0°C to 350.0°C

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	AGRICULTURAL PRODUCTS			02.004:2021)	
2051.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Shea butter (12.0)	Test for argemone oil	FSSAI Manaul of Method of Analysis of food - oil & Fat (FSSAI 02.032: 2021)	Qualitative (Present / Absent)
2052.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/ Illipe butter (13.0)	Description	ISSPL/STP/C/015	NA
2053.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/ Illipe butter (13.0)	Free from sediment, suspended or other foreign matter	ISSPL/STP/C/015	NA
2054.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/ Illipe butter (13.0)	Free from separated water	ISSPL/STP/C/015	NA
2055.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/ Illipe butter (13.0)	Free from added colouring substance	FSSAI Manual of Food additives clause no. 4.2	Qualitative (Present / Absent)
2056.	CHEMICAL/	Borneo tallow/	Free from added	ISSPL/STP/C/015	NA

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Illipe butter (13.0)	flavouring matters		
2057.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/ Illipe butter (13.0)	Free from mineral oil	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.029:2021)	Qualitative (Present / Absent)
2058.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/ Illipe butter (13.0)	Refractive Index	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.003:2021)	1.4415 to 1.4659
2059.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/ Illipe butter (13.0)	Iodine Value (Wijs' Method)	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.010:2021)	10.0 to 100.0
2060.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/ Illipe butter (13.0)	Saponification valu	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.007:2021)	50.0 to 300.0
2061.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Borneo tallow/ Illipe butter (13.0)	unsaponifiable matter	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI	0.1% to 25.0 %

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	AGRICULTURAL PRODUCTS			02.008:2021)	
2062.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/ Illipe butter (13.0)	Free Fatty acids (as oleic acid)	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.009:2021)	0.02 % to 10.0%
2063.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/ Illipe butter (13.0)	Test for argemone oil	FSSAI Manaul of Method of Analysis of food - oil & Fat (FSSAI 02.032: 2021)	Qualitative (Present / Absent)
2064.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Margarine And FAT Spreads (2.2.5) Table margarine (1.0)	Fat	AOAC 922.06	0.20 % to 90.0 %
2065.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Table margarine (1.0)	Moisture	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.001:2021)	0.10 % to 20.0 %
2066.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Table margarine (1.0)	Melting point of extracted fat (Capillary Slip Method)	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.006:2021)	0°C to 250°C
2067.	CHEMICAL/	Table margarine	Unsaponifiable matter of	FSSAI Manual of	0.1 % to 5.0 %

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(1.0)	extracted fat	Method of Analysis of Food - oil & Fat (FSSAI 02.008:2021)	
2068.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Table margarine (1.0)	Free fatty acids (as oleic acid) of extracted fat	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.009:2021)	0.05 % to 5.0%
2069.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Table margarine (1.0)	Acid Value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.009:2021)	0.1 to 10.0
2070.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Table margarine (1.0)	free from rancidity	FSSAI Manual Method of Analysis of Food- Oil & Fat (FSSAI 02.043: 2021)	Qualitative (Present / Absent)
2071.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Table margarine (1.0)	Free from mineral oil	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.029:2021)	Qualitative (Present / Absent)
2072.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Table margarine (1.0)	Free from Animal Body Fat	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI	Qualitative (Present / Absent)

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	AGRICULTURAL PRODUCTS			02.020:2021)	
2073.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Table margarine (1.0)	common salt	IS 3507 : 1966	0.1 % to 10.0 %
2074.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Table margarine (1.0)	starch	FSSAI Manual of Method of Analysis of Food - Dairy & Dairy product (FSSAI 01.003:2022)	Qualitative (Present / Absent)
2075.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Table margarine (1.0)	Baudouin test	FSSAI Manaul of Method of Analysis of Food- Oil & Fat (FSSAI 02.013:2021)	Qualitative (Present / Absent)
2076.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Table margarine (1.0)	Test for argemone oil	FSSAI Manaul of Method of Analysis of food - oil & Fat (FSSAI 02.032: 2021)	Qualitative (Present / Absent)
2077.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Table margarine (1.0)	skimmed milk powder	FSSAI Manual of Method of Analysis of Food - Dairy And Dairy product (FSSAI 01.023:2022)	Qualitative (Present / Absent)

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2078.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0)	free from added colour	FSSAI Manual of Food additives clause no. 4.2	Qualitative (Present / Absent)
2079.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0)	Free from added flavour	ISSPL/STP/C/015	NA
2080.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0)	free from rancidity	FSSAI Manual Method of Analysis of Food-Oil & Fat (FSSAI 02.043: 2021)	Qualitative (Present / Absent)
2081.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0)	Free from mineral oil	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.029:2021)	Qualitative (Present / Absent)
2082.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0)	Free from Animal Body Fat	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.020:2021)	Qualitative (Present / Absent)
2083.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Bakery and Industrial Margarine (2.0)	Fat	AOAC 922.06	0.20 % to 90.0 %

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	IN FOOD AND AGRICULTURAL PRODUCTS				
2084.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0)	Moisture	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.001:2021)	0.10 % to 20.0 %
2085.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0)	Unsaponifiable matter of extracted fat	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.008:2021)	0.1 % to 5.0 %
2086.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0)	Free fatty acids (as oleic acid) of extracted fat	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.009:2021)	0.05 % to 5.0%
2087.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0)	Acid Value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.009:2021)	0.1 to 10.0
2088.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0)	Baudouin test	FSSAI Manaul of Method of Analysis of Food- Oil & Fat (FSSAI 02.013:2021)	Qualitative (Present / Absent)

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2089.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0)	Test for argemone oil	FSSAI Manaul of Method of Analysis of food - oil & Fat (FSSAI 02.032: 2021)	Qualitative (Present / Absent)
2090.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fat spread (3.0)	mineral oil and wax / Mineral oil	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.029:2021)	NA
2091.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fat spread (3.0)	Free from Animal Body Fat	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.020:2021)	Qualitative (Present / Absent)
2092.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fat spread (3.0)	Baudouin test	FSSAI Manaul of Method of Analysis of Food- Oil & Fat (FSSAI 02.013:2021)	Qualitative (Present / Absent)
2093.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fat spread (3.0)	common salt	IS 3507 : 1966	0.1 % to 10.0 %
2094.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Fat spread (3.0)	Fat	AOAC 922.06	0.20 % to 90.0 %

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	IN FOOD AND AGRICULTURAL PRODUCTS				
2095.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fat spread (3.0)	Moisture	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.001:2021)	0.10 % to 20.0 %
2096.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fat spread (3.0)	Melting point of extracted fat (Capillary Slip Method)	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.006:2021)	0°C to 250°C
2097.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fat spread (3.0)	Unsaponifiable matter of extracted fat	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.008:2021)	0.1 % to 5.0 %
2098.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fat spread (3.0)	Acid Value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.009:2021)	0.1 to 10.0
2099.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fat spread (3.0)	contain Starch	FSSAI Manual of Method of Analysis of Food - Dairy & Dairy Product (FSSAI 01.003:2022	Qualitative (Present / Absent)

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2100.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0)	Free from any harmful colouring, flavouring or any other matter deleterious to health	ISSPL/STP/C/015	Qualitative (Present / Absent)
2101.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0)	Added Coloring Matter	FSSAI Manual Of Food Additives clause no 4.2	Qualitative (Present / Absent)
2102.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0)	Flavor	ISSPL/STP/C/015	NA
2103.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0)	free from staleness or rancidity	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.043:2021)	Qualitative (Present / Absent)
2104.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0)	Taste & smell	ISSPL/STP/C/015	NA
2105.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Vanaspati (1.0)	Baudouin test	FSSAI Manaul of Method of Analysis of Food-	Qualitative (Present / Absent)

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	IN FOOD AND AGRICULTURAL PRODUCTS			Oil & Fat (FSSAI 02.013:2021)	
2106.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0)	Moisture	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.001:2021)	0.10 % to 20.0 %
2107.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0)	unsaponifiable matter	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.008:2021)	0.1 % to 5.0 %
2108.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0)	oryzanol content	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.052:2021)	0.10 % to 5.0 %
2109.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0)	Acid Value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.009:2021)	0.1 to 10.0
2110.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0)	Test for argemone oil	FSSAI Manaul of Method of Analysis of food - oil & Fat (FSSAI 02.032: 2021)	Qualitative (Present / Absent)

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2111.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery shortening (2.0)	Test for argemone oil	FSSAI Manaul of Method of Analysis of food - oil & Fat (FSSAI 02.032: 2021)	Qualitative (Present / Absent)
2112.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Peroxide Value Of Oils AndD Fats (2.2.8) Refined oils (1.0)	peroxide value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.042:2021)	0.1 meq/kg to 25.0 meq/kg
2113.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cold pressed and virgin oils (2.0)	peroxide value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.042:2021)	0.1 meq/kg to 25.0 meq/kg
2114.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cold pressed fats and oils (3.0)	peroxide value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.042:2021)	0.1 meq/kg to 25.0 meq/kg
2115.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oils (4.0)	peroxide value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.042:2021)	0.1 meq/kg to 25.0 meq/kg
2116.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Refined olive oil (5.0)	peroxide value	FSSAI Manual of Method of Analysis of Food -	0.1 meq/kg to 25.0 meq/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS			oil & Fat (FSSAI 02.042:2021)	
2117.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Olive oil (6.0)	peroxide value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.042:2021)	0.1 meq/kg to 25.0 meq/kg
2118.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined olive-pomace oil (7.0)	peroxide value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.042:2021)	0.1 meq/kg to 25.0 meq/kg
2119.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Olive-pomace oil (8.0)	peroxide value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.042:2021)	0.1 meq/kg to 25.0 meq/kg
2120.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Other expelled edible oils and fats (9.0)	peroxide value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.042:2021)	0.1 meq/kg to 25.0 meq/kg
2121.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Solvent Extracted Crude Vegetable Oils (not for direct human consumption)	Description	ISSPL/STP/C/015	NA

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		(2.2.9) Coconut Oil (1.0)			
2122.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0)	Free from sediment, suspended or other foreign matter	ISSPL/STP/C/015	NA
2123.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0)	Free from separated water	ISSPL/STP/C/015	NA
2124.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0)	free from rancidity	FSSAI Manual Method of Analysis of Food-Oil & Fat (FSSAI 02.043: 2021)	Qualitative (Present / Absent)
2125.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0)	free from added colour	FSSAI Manual of Food additives clause no. 4.2	Qualitative (Present / Absent)
2126.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0)	Free from added flavour	ISSPL/STP/C/015	NA

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2127.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0)	Test for argemone oil	FSSAI Manaul of Method of Analysis of food - oil & Fat (FSSAI 02.032: 2021)	Qualitative (Present / Absent)
2128.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0)	Moisture	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.001:2021)	0.01 % to 5.0 %
2129.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0)	Insoluble impurities	IS 548 (Part 1/ Sec 2): 2021	0.01 % to 5.0 %
2130.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0)	Refractive Index	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.003:2021)	1.3300 to 1.5000
2131.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0)	Saponification value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.007:2021)	10 to 200
2132.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Coconut Oil (1.0)	Iodine value	FSSAI Manual of Method of Analysis of Food -	5 to 200

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	IN FOOD AND AGRICULTURAL PRODUCTS			oil & Fat (FSSAI 02.010:2021)	
2133.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0)	Acid value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.009:2021)	0.1 % to 10 %
2134.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0)	Unsaponifiable matter,	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.008:2021)	0.1 % to 5 %
2135.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0)	Flash Point	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.004:2021)	0°C to 350°C
2136.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cottonseed Oil (2.0)	Description	ISSPL/STP/C/015	NA
2137.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cottonseed Oil (2.0)	Free from sediment, suspended or other foreign matter	ISSPL/STP/C/015	NA

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2138.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cottonseed Oil (2.0)	Free from separated water	ISSPL/STP/C/015	NA
2139.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cottonseed Oil (2.0)	free from rancidity	FSSAI Manual Method of Analysis of Food-Oil & Fat (FSSAI 02.043: 2021)	Qualitative (Present / Absent)
2140.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cottonseed Oil (2.0)	free from added colour	FSSAI Manual of Food additives clause no. 4.2	Qualitative (Present / Absent)
2141.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cottonseed Oil (2.0)	Free from added flavour	ISSPL/STP/C/015	NA
2142.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cottonseed Oil (2.0)	Test for argemone oil	FSSAI Manaul of Method of Analysis of food - oil & Fat (FSSAI 02.032: 2021)	Qualitative (Present / Absent)
2143.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Cottonseed Oil (2.0)	Moisture	FSSAI Manual of Method of Analysis of Food -	0.01 % to 5.0 %

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	IN FOOD AND AGRICULTURAL PRODUCTS			oil & Fat (FSSAI 02.001:2021)	
2144.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cottonseed Oil (2.0)	Insoluble impurities	IS 548 (Part 1/ Sec 2): 2021	0.01 % to 5.0 %
2145.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cottonseed Oil (2.0)	Refractive Index	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.003:2021)	1.3300 to 1.5000
2146.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cottonseed Oil (2.0)	Saponification value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.007:2021)	10 to 200
2147.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cottonseed Oil (2.0)	Iodine value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.010:2021)	5 to 200
2148.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cottonseed Oil (2.0)	Acid value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.009:2021)	0.1 % to 10 %

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2149.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cottonseed Oil (2.0)	Unsaponifiable matter,	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.008:2021)	0.1 % to 5 %
2150.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cottonseed Oil (2.0)	Flash Point	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.004:2021)	0°C to 350°C
2151.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Groundnut Oil (3.0)	Description	ISSPL/STP/C/015	NA
2152.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Groundnut Oil (3.0)	Free from sediment, suspended or other foreign matter	ISSPL/STP/C/015	NA
2153.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Groundnut Oil (3.0)	Free from separated water	ISSPL/STP/C/015	NA
2154.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Groundnut Oil (3.0)	free from rancidity	FSSAI Manual Method of Analysis of Food-	Qualitative (Present / Absent)

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	IN FOOD AND AGRICULTURAL PRODUCTS			Oil & Fat (FSSAI 02.043: 2021)	
2155.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Groundnut Oil (3.0)	free from added colour	FSSAI Manual of Food additives clause no. 4.2	Qualitative (Present / Absent)
2156.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Groundnut Oil (3.0)	Free from added flavour	ISSPL/STP/C/015	NA
2157.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Groundnut Oil (3.0)	Test for argemone oil	FSSAI Manaul of Method of Analysis of food - oil & Fat (FSSAI 02.032: 2021)	Qualitative (Present / Absent)
2158.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Groundnut Oil (3.0)	Moisture	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.001:2021)	0.01 % to 5.0 %
2159.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Groundnut Oil (3.0)	Insoluble impurities	IS 548 (Part 1/ Sec 2): 2021	0.01 % to 5.0 %

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2160.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Groundnut Oil (3.0)	Refractive Index	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.003:2021)	1.3300 to 1.5000
2161.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Groundnut Oil (3.0)	Saponification value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.007:2021)	10 to 200
2162.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Groundnut Oil (3.0)	Iodine value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.010:2021)	5 to 200
2163.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Groundnut Oil (3.0)	Acid value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.009:2021)	0.1 % to 10 %
2164.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Groundnut Oil (3.0)	Unsaponifiable matter,	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.008:2021)	0.1 % to 5 %
2165.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Groundnut Oil (3.0)	Flash Point	FSSAI Manual of Method of Analysis of Food -	0°C to 350°C

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	IN FOOD AND AGRICULTURAL PRODUCTS			oil & Fat (FSSAI 02.004:2021)	
2166.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Nigerseed Oil (4.0)	Description	ISSPL/STP/C/015	NA
2167.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Nigerseed Oil (4.0)	Free from sediment, suspended or other foreign matter	ISSPL/STP/C/015	NA
2168.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Nigerseed Oil (4.0)	Free from separated water	ISSPL/STP/C/015	NA
2169.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Nigerseed Oil (4.0)	free from rancidity	FSSAI Manual Method of Analysis of Food-Oil & Fat (FSSAI 02.043: 2021)	Qualitative (Present / Absent)
2170.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Nigerseed Oil (4.0)	free from added colour	FSSAI Manual of Food additives clause no. 4.2	Qualitative (Present / Absent)

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2171.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Nigerseed Oil (4.0)	Free from added flavour	ISSPL/STP/C/015	NA
2172.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Nigerseed Oil (4.0)	Test for argemone oil	FSSAI Manaul of Method of Analysis of food - oil & Fat (FSSAI 02.032: 2021)	Qualitative (Present / Absent)
2173.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Nigerseed Oil (4.0)	Moisture	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.001:2021)	0.01 % to 5.0 %
2174.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Nigerseed Oil (4.0)	Insoluble impurities	IS 548 (Part 1/ Sec 2): 2021	0.01 % to 5.0 %
2175.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Nigerseed Oil (4.0)	Refractive Index	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.003:2021)	1.3300 to 1.5000
2176.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Nigerseed Oil (4.0)	Saponification value	FSSAI Manual of Method of Analysis of Food -	10 to 200

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	IN FOOD AND AGRICULTURAL PRODUCTS			oil & Fat (FSSAI 02.007:2021)	
2177.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Nigerseed Oil (4.0)	Iodine value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.010:2021)	5 to 200
2178.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Nigerseed Oil (4.0)	Acid value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.009:2021)	0.1 % to 10 %
2179.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Nigerseed Oil (4.0)	Unsaponifiable matter,	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.008:2021)	0.1 % to 5 %
2180.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Nigerseed Oil (4.0)	Flash Point	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.004:2021)	0°C to 350°C
2181.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Safflower Oil (5.0)	Description	ISSPL/STP/C/015	NA

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2182.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Safflower Oil (5.0)	Free from sediment, suspended or other foreign matter	ISSPL/STP/C/015	NA
2183.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Safflower Oil (5.0)	Free from separated water	ISSPL/STP/C/015	NA
2184.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Safflower Oil (5.0)	free from rancidity	FSSAI Manual Method of Analysis of Food-Oil & Fat (FSSAI 02.043: 2021)	Qualitative (Present / Absent)
2185.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Safflower Oil (5.0)	free from added colour	FSSAI Manual of Food additives clause no. 4.2	Qualitative (Present / Absent)
2186.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Safflower Oil (5.0)	Free from added flavour	ISSPL/STP/C/015	NA
2187.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Safflower Oil (5.0)	Test for argemone oil	FSSAI Manaul of Method of Analysis of food -	Qualitative (Present / Absent)

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	IN FOOD AND AGRICULTURAL PRODUCTS			oil & Fat (FSSAI 02.032: 2021)	
2188.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Safflower Oil (5.0)	Moisture	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.001:2021)	0.01 % to 5.0 %
2189.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Safflower Oil (5.0)	Insoluble impurities	IS 548 (Part 1/ Sec 2): 2021	0.01 % to 5.0 %
2190.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Safflower Oil (5.0)	Refractive Index	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.003:2021)	1.3300 to 1.5000
2191.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Safflower Oil (5.0)	Saponification value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.007:2021)	10 to 200
2192.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Safflower Oil (5.0)	Iodine value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.010:2021)	5 to 200

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2193.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Safflower Oil (5.0)	Acid value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.009:2021)	0.1 % to 10 %
2194.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Safflower Oil (5.0)	Unsaponifiable matter,	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.008:2021)	0.1 % to 5 %
2195.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Safflower Oil (5.0)	Flash Point	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.004:2021)	0°C to 350°C
2196.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sesame Oil (6.0)	Description	ISSPL/STP/C/015	NA
2197.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sesame Oil (6.0)	Free from sediment, suspended or other foreign matter	ISSPL/STP/C/015	NA
2198.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Sesame Oil (6.0)	Free from separated water	ISSPL/STP/C/015	NA

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	IN FOOD AND AGRICULTURAL PRODUCTS				
2199.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sesame Oil (6.0)	free from rancidity	FSSAI Manual Method of Analysis of Food-Oil & Fat (FSSAI 02.043: 2021)	Qualitative (Present / Absent)
2200.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sesame Oil (6.0)	free from added colour	FSSAI Manual of Food additives clause no. 4.2	Qualitative (Present / Absent)
2201.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sesame Oil (6.0)	Free from added flavour	ISSPL/STP/C/015	NA
2202.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sesame Oil (6.0)	Test for argemone oil	FSSAI Manaul of Method of Analysis of food - oil & Fat (FSSAI 02.032: 2021)	Qualitative (Present / Absent)
2203.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sesame Oil (6.0)	Moisture	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.001:2021)	0.01 % to 5.0 %

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2204.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sesame Oil (6.0)	Insoluble impurities	IS 548 (Part 1/ Sec 2): 2021	0.01 % to 5.0 %
2205.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sesame Oil (6.0)	Refractive Index	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.003:2021)	1.3300 to 1.5000
2206.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sesame Oil (6.0)	Saponification value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.007:2021)	10 to 200
2207.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sesame Oil (6.0)	Iodine value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.010:2021)	5 to 200
2208.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sesame Oil (6.0)	Acid value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.009:2021)	0.1 % to 10 %
2209.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Sesame Oil (6.0)	Unsaponifiable matter,	FSSAI Manual of Method of Analysis of Food -	0.1 % to 5 %

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	IN FOOD AND AGRICULTURAL PRODUCTS			oil & Fat (FSSAI 02.008:2021)	
2210.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sesame Oil (6.0)	Flash Point	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.004:2021)	0°C to 350°C
2211.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Soyabean Oil (7.0)	Description	ISSPL/STP/C/015	NA
2212.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Soyabean Oil (7.0)	Free from sediment, suspended or other foreign matter	ISSPL/STP/C/015	NA
2213.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Soyabean Oil (7.0)	Free from separated water	ISSPL/STP/C/015	NA
2214.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Soyabean Oil (7.0)	free from rancidity	FSSAI Manual Method of Analysis of Food-Oil & Fat (FSSAI 02.043: 2021)	Qualitative (Present / Absent)

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2215.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Soyabean Oil (7.0)	free from added colour	FSSAI Manual of Food additives clause no. 4.2	Qualitative (Present / Absent)
2216.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Soyabean Oil (7.0)	Free from added flavour	ISSPL/STP/C/015	NA
2217.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Soyabean Oil (7.0)	Test for argemone oil	FSSAI Manaul of Method of Analysis of food - oil & Fat (FSSAI 02.032: 2021)	Qualitative (Present / Absent)
2218.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Soyabean Oil (7.0)	Moisture	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.001:2021)	0.01 % to 5.0 %
2219.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Soyabean Oil (7.0)	Insoluble impurities	IS 548 (Part 1/ Sec 2): 2021	0.01 % to 5.0 %
2220.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Soyabean Oil (7.0)	Refractive Index	FSSAI Manual of Method of Analysis of Food -	1.3300 to 1.5000

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	IN FOOD AND AGRICULTURAL PRODUCTS			oil & Fat (FSSAI 02.003:2021)	
2221.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Soyabean Oil (7.0)	Saponification value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.007:2021)	10 to 200
2222.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Soyabean Oil (7.0)	Iodine value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.010:2021)	5 to 200
2223.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Soyabean Oil (7.0)	Acid value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.009:2021)	0.1 % to 10 %
2224.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Soyabean Oil (7.0)	Unsaponifiable matter,	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.008:2021)	0.1 % to 5 %
2225.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Soyabean Oil (7.0)	Flash Point	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.004:2021)	0°C to 350°C

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2226.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sunflower Oil (8.0)	Description	ISSPL/STP/C/015	NA
2227.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sunflower Oil (8.0)	Free from sediment, suspended or other foreign matter	ISSPL/STP/C/015	NA
2228.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sunflower Oil (8.0)	Free from separated water	ISSPL/STP/C/015	NA
2229.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sunflower Oil (8.0)	free from rancidity	FSSAI Manual Method of Analysis of Food-Oil & Fat (FSSAI 02.043: 2021)	Qualitative (Present / Absent)
2230.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sunflower Oil (8.0)	free from added colour	FSSAI Manual of Food additives clause no. 4.2	Qualitative (Present / Absent)
2231.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Sunflower Oil (8.0)	Free from added flavour	ISSPL/STP/C/015	NA

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	IN FOOD AND AGRICULTURAL PRODUCTS				
2232.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sunflower Oil (8.0)	Test for argemone oil	FSSAI Manaul of Method of Analysis of food - oil & Fat (FSSAI 02.032: 2021)	Qualitative (Present / Absent)
2233.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sunflower Oil (8.0)	Moisture	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.001:2021)	0.01 % to 5.0 %
2234.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sunflower Oil (8.0)	Insoluble impurities	IS 548 (Part 1/ Sec 2): 2021	0.01 % to 5.0 %
2235.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sunflower Oil (8.0)	Refractive Index	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.003:2021)	1.3300 to 1.5000
2236.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sunflower Oil (8.0)	Saponification value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.007:2021)	10 to 200

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2237.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sunflower Oil (8.0)	Iodine value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.010:2021)	5 to 200
2238.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sunflower Oil (8.0)	Acid value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.009:2021)	0.1 % to 10 %
2239.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sunflower Oil (8.0)	Unsaponifiable matter,	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.008:2021)	0.1 % to 5 %
2240.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sunflower Oil (8.0)	Flash Point	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.004:2021)	0°C to 350°C
2241.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mustard Oil (9.0)	Description	ISSPL/STP/C/015	NA
2242.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Mustard Oil (9.0)	Free from sediment, suspended or other foreign matter	ISSPL/STP/C/015	NA

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	IN FOOD AND AGRICULTURAL PRODUCTS				
2243.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mustard Oil (9.0)	Free from separated water	ISSPL/STP/C/015	NA
2244.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mustard Oil (9.0)	free from rancidity	FSSAI Manual Method of Analysis of Food-Oil & Fat (FSSAI 02.043: 2021)	Qualitative (Present / Absent)
2245.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mustard Oil (9.0)	free from added colour	FSSAI Manual of Food additives clause no. 4.2	Qualitative (Present / Absent)
2246.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mustard Oil (9.0)	Free from added flavour	ISSPL/STP/C/015	NA
2247.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mustard Oil (9.0)	Test for argemone oil	FSSAI Manaul of Method of Analysis of food - oil & Fat (FSSAI 02.032: 2021)	Qualitative (Present / Absent)

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2248.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mustard Oil (9.0)	Moisture	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.001:2021)	0.01 % to 5.0 %
2249.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mustard Oil (9.0)	Insoluble impurities	IS 548 (Part 1/ Sec 2): 2021	0.01 % to 5.0 %
2250.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mustard Oil (9.0)	Refractive Index	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.003:2021)	1.3300 to 1.5000
2251.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mustard Oil (9.0)	Saponification value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.007:2021)	10 to 200
2252.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mustard Oil (9.0)	Iodine value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.010:2021)	5 to 200
2253.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Mustard Oil (9.0)	Acid value	FSSAI Manual of Method of Analysis of Food -	0.1 % to 10 %

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	IN FOOD AND AGRICULTURAL PRODUCTS			oil & Fat (FSSAI 02.009:2021)	
2254.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mustard Oil (9.0)	Unsaponifiable matter,	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.008:2021)	0.1 % to 5 %
2255.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mustard Oil (9.0)	Flash Point	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.004:2021)	0°C to 350°C
2256.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Rice Bran Oil (10.0)	Description	ISSPL/STP/C/015	NA
2257.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Rice Bran Oil (10.0)	Free from sediment, suspended or other foreign matter	ISSPL/STP/C/015	NA
2258.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Rice Bran Oil (10.0)	Free from separated water	ISSPL/STP/C/015	NA

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2259.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Rice Bran Oil (10.0)	free from rancidity	FSSAI Manual Method of Analysis of Food-Oil & Fat (FSSAI 02.043: 2021)	Qualitative (Present / Absent)
2260.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Rice Bran Oil (10.0)	free from added colour	FSSAI Manual of Food additives clause no. 4.2	Qualitative (Present / Absent)
2261.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Rice Bran Oil (10.0)	Free from added flavour	ISSPL/STP/C/015	NA
2262.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Rice Bran Oil (10.0)	Test for argemone oil	FSSAI Manaul of Method of Analysis of food - oil & Fat (FSSAI 02.032: 2021)	Qualitative (Present / Absent)
2263.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Rice Bran Oil (10.0)	Moisture	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.001:2021)	0.01 % to 5.0 %
2264.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Rice Bran Oil (10.0)	Insoluble impurities	IS 548 (Part 1/ Sec 2): 2021	0.01 % to 5.0 %

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	IN FOOD AND AGRICULTURAL PRODUCTS				
2265.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Rice Bran Oil (10.0)	Refractive Index	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.003:2021)	1.3300 to 1.5000
2266.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Rice Bran Oil (10.0)	Saponification value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.007:2021)	10 to 200
2267.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Rice Bran Oil (10.0)	Iodine value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.010:2021)	5 to 200
2268.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Rice Bran Oil (10.0)	Acid value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.009:2021)	0.1 % to 10 %
2269.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Rice Bran Oil (10.0)	Unsaponifiable matter,	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.008:2021)	0.1 % to 5 %

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2270.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Rice Bran Oil (10.0)	Flash Point	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.004:2021)	0°C to 350°C
2271.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Olive Pomace Oil (11.0)	Description	ISSPL/STP/C/015	NA
2272.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Olive Pomace Oil (11.0)	Free from sediment, suspended or other foreign matter	ISSPL/STP/C/015	NA
2273.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Olive Pomace Oil (11.0)	Free from separated water	ISSPL/STP/C/015	NA
2274.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Olive Pomace Oil (11.0)	free from rancidity	FSSAI Manual Method of Analysis of Food- Oil & Fat (FSSAI 02.043: 2021)	Qualitative (Present / Absent)
2275.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Olive Pomace Oil (11.0)	free from added colour	FSSAI Manual of Food additives clause no. 4.2	Qualitative (Present / Absent)

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	IN FOOD AND AGRICULTURAL PRODUCTS				
2276.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Olive Pomace Oil (11.0)	Free from added flavour	ISSPL/STP/C/015	NA
2277.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Olive Pomace Oil (11.0)	Test for argemone oil	FSSAI Manaul of Method of Analysis of food - oil & Fat (FSSAI 02.032: 2021)	Qualitative (Present / Absent)
2278.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Olive Pomace Oil (11.0)	Moisture	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.001:2021)	0.01 % to 5.0 %
2279.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Olive Pomace Oil (11.0)	Insoluble impurities	IS 548 (Part 1/ Sec 2): 2021	0.01 % to 5.0 %
2280.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Olive Pomace Oil (11.0)	Refractive Index	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.003:2021)	1.3300 to 1.5000

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2281.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Olive Pomace Oil (11.0)	Saponification value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.007:2021)	10 to 200
2282.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Olive Pomace Oil (11.0)	Iodine value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.010:2021)	5 to 200
2283.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Olive Pomace Oil (11.0)	Acid value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.009:2021)	0.1 % to 10 %
2284.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Olive Pomace Oil (11.0)	Unsaponifiable matter,	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.008:2021)	0.1 % to 5 %
2285.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Olive Pomace Oil (11.0)	Flash Point	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.004:2021)	0°C to 350°C
2286.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Corn (Maize) Oil (12.0)	Description	ISSPL/STP/C/015	NA

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	IN FOOD AND AGRICULTURAL PRODUCTS				
2287.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Corn (Maize) Oil (12.0)	Free from sediment, suspended or other foreign matter	ISSPL/STP/C/015	NA
2288.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Corn (Maize) Oil (12.0)	Free from separated water	ISSPL/STP/C/015	NA
2289.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Corn (Maize) Oil (12.0)	free from rancidity	FSSAI Manual Method of Analysis of Food-Oil & Fat (FSSAI 02.043: 2021)	Qualitative (Present / Absent)
2290.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Corn (Maize) Oil (12.0)	free from added colour	FSSAI Manual of Food additives clause no. 4.2	Qualitative (Present / Absent)
2291.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Corn (Maize) Oil (12.0)	Free from added flavour	ISSPL/STP/C/015	NA

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2292.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Corn (Maize) Oil (12.0)	Test for argemone oil	FSSAI Manaul of Method of Analysis of food - oil & Fat (FSSAI 02.032: 2021)	Qualitative (Present / Absent)
2293.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Corn (Maize) Oil (12.0)	Moisture	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.001:2021)	0.01 % to 5.0 %
2294.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Corn (Maize) Oil (12.0)	Insoluble impurities	IS 548 (Part 1/ Sec 2): 2021	0.01 % to 5.0 %
2295.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Corn (Maize) Oil (12.0)	Refractive Index	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.003:2021)	1.3300 to 1.5000
2296.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Corn (Maize) Oil (12.0)	Saponification value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.007:2021)	10 to 200
2297.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Corn (Maize) Oil (12.0)	Iodine value	FSSAI Manual of Method of Analysis of Food -	5 to 200

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	IN FOOD AND AGRICULTURAL PRODUCTS			oil & Fat (FSSAI 02.010:2021)	
2298.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Corn (Maize) Oil (12.0)	Acid value	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.009:2021)	0.1 % to 10 %
2299.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Corn (Maize) Oil (12.0)	Unsaponifiable matter,	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.008:2021)	0.1 % to 5 %
2300.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Corn (Maize) Oil (12.0)	Flash Point	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.004:2021)	0°C to 350°C
2301.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut	1-Methylcyclopropene	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel			

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		stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed			

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		oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2302.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil	Aldicarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy			

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		seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil			

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		(1.0A), and watermelon seed oil (18.0).			
2303.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2),	Alpha naphthyl Acetic Acid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid			

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		(7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2304.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil	2,4-Dichlorophenoxy Acetic Acid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0),			

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		olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0),			

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		safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2305.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton	6-Benzyladenine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0),			

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		palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed			

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		oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2306.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0),	Abamectin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil			

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		(toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon			

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		seed oil (18.0).			
2307.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil	Acephate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0),			

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		refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2308.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat	Acetamiprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm			

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		kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka			

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		tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2309.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0),	Sodium Aceflourofen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm			

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		superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1),			

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		taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2310.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed	Afidopyropen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil			

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		(sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2311.	CHEMICAL/ RESIDUES AND	Virgin olive oil,	Alachlor	ISSPL/STP/C/008	0.005 mg/kg to 10

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil			mg/kg

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		(24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil			

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		(8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2312.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil	Ametroctradin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		(14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2313.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi	Ametyrn	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

SCOPE OF ACCREDITATION

Laboratory Name	**ISSPL Limited, 1st and 2nd Floor, B-11G, CEG Tower, Industrial Area, Malviya Nagar, Jaipur, Rajasthan**		
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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0),			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		(12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2314.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported	Amisulbrom	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

SCOPE OF ACCREDITATION

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2315.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Virgin olive oil, extra virgin olive oil, and ordinary	Anilophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
	AGRICULTURAL PRODUCTS	virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		(16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2316.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut	Atrazine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2317.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil	Azimsulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		(moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		(1.0A), and watermelon seed oil (18.0).			
2318.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2),	Azoxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		(7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2319.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil	Benalaxyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		(17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0),			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0),			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2320.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton	Benfuracarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0),			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2321.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0),	Bensulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		(toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		seed oil (18.0).			
2322.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil	Bentazone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		(15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0),			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2323.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat	Benzpyrimoxan	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2324.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0),	Bifenazate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1),			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2325.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed	Bifenthrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		(sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2326.	CHEMICAL/ RESIDUES AND	Virgin olive oil,	Bispyribac Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil			mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		(24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil			

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		(8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2327.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil	Bitertanol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel			

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		olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil			

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		(14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2328.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi	Boscalid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0),			

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		palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil			

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		(12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2329.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported	Broflanilide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed			

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		or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2330.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Virgin olive oil, extra virgin olive oil, and ordinary	Bupirimate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya			

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		ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil			

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		(16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2331.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut	Buprofezin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel			

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		stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed			

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		oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2332.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil	Butachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil			

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		(1.0A), and watermelon seed oil (18.0).			
2333.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2),	Captan	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid			

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		(7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2334.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil	Carbaryl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0),			

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		olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0),			

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		safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2335.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton	Carbendazim	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0),			

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		palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed			

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		oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2336.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0),	3-hydroxy carbofuran	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil			

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		(toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon			

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		seed oil (18.0).			
2337.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil	Carbosulfan	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0),			

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		refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2338.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat	Carfentrazone Ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm			

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		kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka			

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		tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2339.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0),	Carpropamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm			

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		superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1),			

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		taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2340.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed	Cartap hydrochloride	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil			

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		(sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2341.	CHEMICAL/ RESIDUES AND	Virgin olive oil,	Chlorantraniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil			mg/kg

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		(24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil			

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		(8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2342.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil	Chlorfenapyr	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel			

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		olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil			

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		(14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2343.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi	Chlorfluazuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0),			

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		palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil			

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		(12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2344.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported	Chlorimuron ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed			

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		or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2345.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Virgin olive oil, extra virgin olive oil, and ordinary	Chlormequat chloride (CCC)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya			

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		ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil			

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		(16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2346.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut	Chlorothalonil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel			

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		stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed			

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		oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2347.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil	Chlorpropham	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy			

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		seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil			

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		(1.0A), and watermelon seed oil (18.0).			
2348.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2),	Chlorpyriphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid			

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		(7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2349.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil	Chromafenozide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0),			

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		olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0),			

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		safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2350.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton	Cinmethylene	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0),			

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		palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed			

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		oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2351.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0),	Clodinafop-propargyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil			

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		(toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon			

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		seed oil (18.0).			
2352.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil	Clomazone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0),			

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		refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2353.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat	Chlothianidin (Chlothianidin and its metabolites Thiazolymethylguanidine (TMG), Thiazolymethylurea (TZMU),	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm	Methylnitroguanidine (MNG) TMG)		

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		kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka			

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		tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2354.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0),	Cyantranilipole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm			

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		superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1),			

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		taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2355.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed	Cyazofamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil			

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		(sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2356.	CHEMICAL/ RESIDUES AND	Virgin olive oil,	Cyclanilide	ISSPL/STP/C/008	0.005 mg/kg to 10

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil			mg/kg

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		(24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil			

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		(8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2357.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil	Cyclaniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel			

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		olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil			

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		(14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2358.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi	Cyenopyrafen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0),			

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		palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil			

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		(12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2359.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported	Cyflufenamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed			

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		or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2360.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Virgin olive oil, extra virgin olive oil, and ordinary	Cyflumetofen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya			

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		ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil			

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		(16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2361.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut	Beta Cyfluthrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel			

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		stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed			

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		oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2362.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil	Cyhalofop-butyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy			

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		seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil			

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		(1.0A), and watermelon seed oil (18.0).			
2363.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2),	Lambda cyhalothrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid			

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		(7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2364.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil	Cymoxanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0),			

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		olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0),			

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		safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2365.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton	Cypermethrin (sum of isomers)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0),			

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		palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed			

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		oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2366.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0),	Cyproconazole (sum of isomers)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil			

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		(toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon			

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		seed oil (18.0).			
2367.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil	Deltamethrin (Decamethrin)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0),			

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		refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2368.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat	Diafenthiuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm			

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		kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka			

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		tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2369.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0),	Dicamba	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm			

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		superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1),			

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		taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2370.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed	Dichlorvos (DDVP) (content of di-chloroacetaldehyde (D.C.A.) be reported where possible)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil			

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		(sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2371.	CHEMICAL/ RESIDUES AND	Virgin olive oil,	Diclofop	ISSPL/STP/C/008	0.005 mg/kg to 10

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil			mg/kg

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		(24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil			

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		(8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2372.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil	Diclosulam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel			

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		olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil			

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		(14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2373.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi	Dicofol (sum of o,p' and p,p' isomers)”	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0),			

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		palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil			

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		(12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2374.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported	Difenoconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed			

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		or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2375.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Virgin olive oil, extra virgin olive oil, and ordinary	Diflubenzuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya			

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		ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil			

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		(16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2376.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut	Dimethenamid-P	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel			

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		stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed			

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		oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2377.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil	Dimethoate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy			

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		seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil			

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		(1.0A), and watermelon seed oil (18.0).			
2378.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2),	Dimethomorph	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid			

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		(7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2379.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil	Dinocap	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0),			

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		olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0),			

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		safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2380.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton	Dinotefuran	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0),			

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		palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed			

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		oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2381.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0),	Dithianon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil			

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		(toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon			

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		seed oil (18.0).			
2382.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil	Dithiocarbamates (dithiocarbamates expressed as CS2, including maneb, mancozeb, metiram, propineb, thiram and ziram)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0),			

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		refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2383.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat	Diuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm			

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		kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka			

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		tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2384.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0),	Dodine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm			

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		superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1),			

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		taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2385.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed	Edifenphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil			

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		(sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2386.	CHEMICAL/ RESIDUES AND	Virgin olive oil,	Emamectin benzoate	ISSPL/STP/C/008	0.005 mg/kg to 10

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil			mg/kg

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		(24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil			

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		(8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2387.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil	Epoxyconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel			

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		olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil			

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		(14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2388.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi	Ethaboxam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0),			

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		palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil			

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		(12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2389.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported	Ethephon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed			

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		or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2390.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Virgin olive oil, extra virgin olive oil, and ordinary	Ethion(Residues to be determined as ethion and its oxygen analogue	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya	and expressed as ethion)		

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		ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil			

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		(16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2391.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut	Ethoxysulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel			

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		stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed			

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		oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2392.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil	Ethofenprox (Etofenprox)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil			

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		(1.0A), and watermelon seed oil (18.0).			
2393.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2),	Etoxazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		(7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2394.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil	Famoxadone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0),			

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		olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0),			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2395.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton	Fenamidone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0),			

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		palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed			

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		oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2396.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0),	Fenarimol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil			

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		(toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon			

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		seed oil (18.0).			
2397.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil	Fenazaquin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0),			

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		refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2398.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat	Fenobucarb (BPMC)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm			

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		kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka			

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		tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2399.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0),	Fenoxanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm			

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		superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1),			

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		taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2400.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed	Fenoxaprop-p-ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil			

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		(sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2401.	CHEMICAL/ RESIDUES AND	Virgin olive oil,	Fenpropathrin	ISSPL/STP/C/008	0.005 mg/kg to 10

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil			mg/kg

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		(24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil			

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		(8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2402.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil	Fenpyroximate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel			

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		olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil			

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		(14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2403.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi	Fenvalerate (Fat soluble residue)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0),			

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		palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil			

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		(12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2404.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported	Fipronil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed			

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		or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2405.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Virgin olive oil, extra virgin olive oil, and ordinary	Flonicamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya			

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		ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil			

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		(16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2406.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut	Florasulam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel			

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		stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed			

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		oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2407.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil	Florpyrauxifen-benzyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy			

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		seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil			

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		(1.0A), and watermelon seed oil (18.0).			
2408.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2),	Fluazaindolizine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid			

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		(7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2409.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil	Fluazifop-p-butyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0),			

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		olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0),			

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		safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2410.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton	Flubendiamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0),			

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		palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2411.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0),	Flucetosulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil			

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		(toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon			

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		seed oil (18.0).			
2412.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil	Fluchloralin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0),			

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		refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2413.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat	Fluensulfone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm			

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		kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka			

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		tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2414.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0),	Flufenacet	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm			

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		superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1),			

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		taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2415.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed	Flumioxazin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil			

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		(sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2416.	CHEMICAL/ RESIDUES AND	Virgin olive oil,	Fluopicolide	ISSPL/STP/C/008	0.005 mg/kg to 10

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil			mg/kg

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		(24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil			

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		(8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2417.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil	Fluopyram and its metabolites	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel			

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		olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil			

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		(14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2418.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi	Flupyradifurone and its metabolites Difluroacetic Acid and Difluroethylamino-furanone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0),			

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		palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil			

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		(12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2419.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported	Flupyrimin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed			

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		or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2420.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Virgin olive oil, extra virgin olive oil, and ordinary	Flurochloridone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya			

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		ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil			

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		(16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2421.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut	Fluroxypyr-meptyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel			

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		stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed			

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		oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2422.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil	Flusilazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		(1.0A), and watermelon seed oil (18.0).			
2423.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2),	Fluthiacet-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		(7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2424.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil	Fluvalinate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		(17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0),			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0),			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2425.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton	Fluxametamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0),			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2426.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0),	Fluxapyroxad	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		(toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		seed oil (18.0).			
2427.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil	Fomesafen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		(15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0),			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2428.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat	Forchlorfenuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2429.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0),	Fosetyl-Al	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1),			

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		taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2430.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed	Glufosinate Ammonium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil			

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		(sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2431.	CHEMICAL/ RESIDUES AND	Virgin olive oil,	Glyphosate	ISSPL/STP/C/008	0.005 mg/kg to 10

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil			mg/kg

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		(24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil			

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		(8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2432.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil	Halauxifen-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel			

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		olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil			

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		(14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2433.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi	Halosulfuron methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0),			

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		palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil			

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		(12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2434.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported	Haloxyfop-R methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed			

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		or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2435.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Virgin olive oil, extra virgin olive oil, and ordinary	Hexaconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya			

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		ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil			

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		(16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2436.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut	Hexazinone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel			

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		stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed			

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		oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2437.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil	Hexythiazox	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy			

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		seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil			

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		(1.0A), and watermelon seed oil (18.0).			
2438.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2),	Hydrogen Cyanamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		(7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2439.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil	Imazamox	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0),			

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		olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0),			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2440.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton	Imazethapyr	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0),			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2441.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0),	Imidacloprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil			

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		(toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon			

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		seed oil (18.0).			
2442.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil	Indaziflam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		(15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0),			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2443.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat	Indoxacarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka			

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		tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2444.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0),	Iodosulfuron Methyl Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm			

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		superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1),			

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		taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2445.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed	Iprobenfos (Kitazin)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil			

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		(sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2446.	CHEMICAL/ RESIDUES AND	Virgin olive oil,	Iprodione	ISSPL/STP/C/008	0.005 mg/kg to 10

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil			mg/kg

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		(24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil			

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		(8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2447.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil	Iprovalicarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel			

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		olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil			

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		(14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2448.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi	Isocycloseram	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0),			

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		palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil			

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		(12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2449.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported	Isoprothiolane	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed			

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		or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2450.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Virgin olive oil, extra virgin olive oil, and ordinary	Isoproturon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya			

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		ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil			

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		(16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2451.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut	Kasugamycin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel			

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		stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed			

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		oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2452.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil	Kresoxim Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy			

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		seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil			

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		(1.0A), and watermelon seed oil (18.0).			
2453.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2),	Linuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid			

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		(7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2454.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil	Lufenuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0),			

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		olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0),			

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		safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2455.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton	Malathion (Malathion to be determined and expressed as combined residues of malathion and malaoxon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0),			

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		palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed			

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		oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2456.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0),	Mandipropamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil			

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		(toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon			

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		seed oil (18.0).			
2457.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil	Mefentrifluconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0),			

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		refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2458.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat	Mepiquat chloride	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm			

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		kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka			

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		tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2459.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0),	Meptyldinocap	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm			

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		superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1),			

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		taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2460.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed	Mesosulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil			

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		(sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2461.	CHEMICAL/ RESIDUES AND	Virgin olive oil,	Mesotrione	ISSPL/STP/C/008	0.005 mg/kg to 10

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil			mg/kg

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		(24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil			

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		(8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2462.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil	Metaflumizone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel			

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		olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil			

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		(14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2463.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi	Metalaxyl,Metalaxyl-M	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0),			

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		palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		(12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2464.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported	Metamifop	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed			

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		or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2465.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Virgin olive oil, extra virgin olive oil, and ordinary	Metamitron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya			

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		ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		(16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2466.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut	Methabenzthiazuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed			

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		oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2467.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil	Methomyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy			

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		seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil			

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		(1.0A), and watermelon seed oil (18.0).			
2468.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2),	Methoxyfenozide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		(7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2469.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil	Methyl Chlorophenoxy Acetic Acid (MCPA)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0),			

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		olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0),			

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		safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2470.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton	Metolachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0),			

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		palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed			

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		oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2471.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0),	Metrafenone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil			

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		(toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon			

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		seed oil (18.0).			
2472.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil	Metribuzin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0),			

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		refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2473.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat	Metsulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm			

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		kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka			

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		tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2474.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0),	Milbemectin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm			

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		superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1),			

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		taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2475.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed	Monocrotophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil			

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		(sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2476.	CHEMICAL/ RESIDUES AND	Virgin olive oil,	Myclobutanil	ISSPL/STP/C/008	0.005 mg/kg to 10

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil			mg/kg

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		(24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil			

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		(8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2477.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil	Nitrobenzene	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel			

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		olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil			

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		(14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2478.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi	Novaluron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0),			

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		palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil			

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		(12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2479.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported	Orthosulfamuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed			

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		or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2480.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Virgin olive oil, extra virgin olive oil, and ordinary	Oxadiargyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya			

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		ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil			

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		(16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2481.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut	Oxadiazon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel			

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		stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed			

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		oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2482.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil	Oxathiapiprolin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy			

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		seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil			

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		(1.0A), and watermelon seed oil (18.0).			
2483.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2),	Oxydemeton-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid			

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		(7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2484.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil	Oxyfluorfen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0),			

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		olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0),			

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		safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2485.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton	Paclobutrazol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0),			

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		palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed			

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		oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2486.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0),	Paraquat dichloride (Determined as Paraquatcations)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil			

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		(toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon			

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		seed oil (18.0).			
2487.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil	Methyl Parathion (combined residues of methyl parathion and its oxygen analogue to be determined and expressed as methyl parathion)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0),			

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		refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2488.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat	Penconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm			

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		kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka			

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		tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2489.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0),	Pencycuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm			

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		superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1),			

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		taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2490.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed	Pendimethalin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil			

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		(sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2491.	CHEMICAL/ RESIDUES AND	Virgin olive oil,	Penoxuslum	ISSPL/STP/C/008	0.005 mg/kg to 10

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil			mg/kg

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		(24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil			

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		(8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2492.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil	Permethrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel			

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		olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil			

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		(14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2493.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi	Phenthoate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0),			

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		palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil			

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		(12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2494.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported	Phorate (sum of Phorate, its oxygen analogue and their sulphoxides and sulphones, expressed as phorate)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed			

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		or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2495.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Virgin olive oil, extra virgin olive oil, and ordinary	Phosalone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya			

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		ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		(16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2496.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut	Phosmet	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2497.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil	Picoxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		(moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		(1.0A), and watermelon seed oil (18.0).			
2498.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2),	Pinoxaden	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		(7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2499.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil	Pirimiphos-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0),			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0),			

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		safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2500.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton	Pretilachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0),			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2501.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0),	Prochloraz	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		(toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		seed oil (18.0).			
2502.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil	Profenofos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		(15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0),			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2503.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat	Prohexadione calcium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2504.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0),	Propamocarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1),			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2505.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed	Propanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		(sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2506.	CHEMICAL/ RESIDUES AND	Virgin olive oil,	Propaquizafop	ISSPL/STP/C/008	0.005 mg/kg to 10

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil			mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		(24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		(8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2507.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil	Propargite	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		(25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel			

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		olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil			

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		(14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2508.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi	Propiconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0),			

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		palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil			

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		(12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2509.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported	Propineb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed			

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		or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2510.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Virgin olive oil, extra virgin olive oil, and ordinary	Pymetrozine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya			

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		ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil			

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		(16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2511.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut	Pyraclostrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel			

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		stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed			

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		oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2512.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil	Pyrazosulfuron ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy			

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		seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil			

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		(1.0A), and watermelon seed oil (18.0).			
2513.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2),	Pyridaben	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid			

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		(7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2514.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil	Pyridalyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0),			

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		olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0),			

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		safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2515.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton	Pyrifluquinazon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0),			

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		palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed			

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		oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2516.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0),	Pyriftalid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil			

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		(toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon			

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		seed oil (18.0).			
2517.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil	Pyriproxyfen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0),			

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		refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2518.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat	Pyrithiolac Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm			

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		kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka			

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		tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2519.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0),	Pyroxasulfone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm			

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		superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1),			

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		taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2520.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed	Quinalphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil			

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		(sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2521.	CHEMICAL/ RESIDUES AND	Virgin olive oil,	Quinclorac	ISSPL/STP/C/008	0.005 mg/kg to 10

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil			mg/kg

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		(24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil			

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		(8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2522.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil	Quizalofop ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel			

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		olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil			

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		(14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2523.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi	Quizalofop-P-tefuryl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0),			

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		palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil			

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		(12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2524.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported	Saflufenacil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed			

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		or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2525.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Virgin olive oil, extra virgin olive oil, and ordinary	Sodium Para Nitro Phenolate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya			

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		ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil			

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		(16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2526.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut	Spinetoram and its metabolites (Spinosyn-J and Spinosyn-L)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel			

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		stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed			

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		oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2527.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil	Spinosad	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy			

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		seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil			

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		(1.0A), and watermelon seed oil (18.0).			
2528.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2),	Spiromesifen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid			

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		(7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2529.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil	Spirotetramat	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0),			

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		olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0),			

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		safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2530.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton	Sulfentrazone and its metabolite Desmethylsulfentrazone and 3-Hydroxymethylsulfentrazone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0),			

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		palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed			

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		oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2531.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0),	Sulfosulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		(toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		seed oil (18.0).			
2532.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil	Sulfoxaflor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		(15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0),			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2533.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat	Tebuconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2534.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0),	Tembotrione	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1),			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2535.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed	Tetraconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		(sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2536.	CHEMICAL/ RESIDUES AND	Virgin olive oil,	Tetraniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil			mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		(24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		(8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2537.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil	Thiacloprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		(25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		(14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2538.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi	Thiamethoxam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0),			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil			

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		(12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2539.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported	Thifluzamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed			

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		or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2540.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Virgin olive oil, extra virgin olive oil, and ordinary	Thiocyclam hydrogen oxalate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya			

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		ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		(16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2541.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut	Thiodicarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed			

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		oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2542.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil	Thiometon(Residues determined as thiometon its sulfoxide and sulphone expressed as thiometon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil			

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		(1.0A), and watermelon seed oil (18.0).			
2543.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2),	Thiophanate-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid			

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		(7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2544.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil	Tolfenpyrad	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0),			

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		olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0),			

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		safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2545.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton	Topramezone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0),			

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		palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed			

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		oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2546.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0),	Triadimefon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil			

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		(toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon			

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		seed oil (18.0).			
2547.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil	Triafamone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0),			

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		refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2548.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat	Triallate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm			

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		kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka			

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		tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2549.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0),	Triasulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm			

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		superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1),			

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		taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2550.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed	Triazophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil			

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		(sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2551.	CHEMICAL/ RESIDUES AND	Virgin olive oil,	Trichlorfon	ISSPL/STP/C/008	0.005 mg/kg to 10

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil			mg/kg

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		(24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		(8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2552.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil	Tricyclazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel			

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		olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil			

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		(14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2553.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi	Tridemorph	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0),			

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		palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil			

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		(12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2554.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported	Trifloxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed			

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		or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2555.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Virgin olive oil, extra virgin olive oil, and ordinary	Trifloxysulfuron-sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya			

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		ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil			

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		(16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2556.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut	Triflumezopyrim	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel			

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		stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed			

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		oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2557.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil	Trifluralin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy			

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		seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil			

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		(1.0A), and watermelon seed oil (18.0).			
2558.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2),	Validamycin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid			

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		(7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2559.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil	Valifenalate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0),			

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		olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0),			

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		safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2560.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton	Aldrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0),			

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		palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed			

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		oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2561.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0),	Dieldrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil			

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		(toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon			

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		seed oil (18.0).			
2562.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil	Chlordane (Total of α- and β-chlordane)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0),			

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		refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2563.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat	Heptachlor (heptachlor metabolite, heptachlor epoxide)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm			

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		kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka			

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		tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2564.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0),	Lindane (Gamma (γ) HCH)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm			

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		superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1),			

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		taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2565.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed	Alpha HCH	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil			

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		(sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2566.	CHEMICAL/ RESIDUES AND	Virgin olive oil,	Beta HCH	ISSPL/STP/C/008	0.005 mg/kg to 10

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil			mg/kg

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		(24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil			

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		(8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2567.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil	delta-HCH	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel			

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		olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		(14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2568.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi	Endosulfan I	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0),			

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		palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil			

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		(12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2569.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported	Endosulfan II	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed			

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		or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2570.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Virgin olive oil, extra virgin olive oil, and ordinary	Endosulfan sulfate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya			

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		ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil			

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Accreditation Standard	**ISO/IEC 17025: 2017**		
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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		(16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2571.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut	Carbofuran	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

SCOPE OF ACCREDITATION

Laboratory Name	**ISSPL Limited, 1st and 2nd Floor, B-11G, CEG Tower, Industrial Area, Malviya Nagar, Jaipur, Rajasthan**		
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		oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel			

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		stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2572.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil	Phosphamidon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		(1.0A), and watermelon seed oil (18.0).			
2573.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2),	Captafol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		(7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2574.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil	Ferbam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		(17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0),			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0),			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2575.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton	Formothion	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0),			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2576.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0),	Simazine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		(toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon			

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		seed oil (18.0).			
2577.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil	Diazinon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0),			

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		refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2578.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat	DDD o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm			

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		kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka			

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		tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2579.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0),	DDD p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm			

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		superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1),			

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		taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2580.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed	DDE o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil			

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		(sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2581.	CHEMICAL/ RESIDUES AND	Virgin olive oil,	DDE p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil			mg/kg

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		(24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil			

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		(8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2582.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil	DDT o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel			

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		olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil			

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		(14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2583.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi	DDT p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0),			

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		palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil			

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		(12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2584.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported	Fenitrothion	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed			

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		or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2585.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Virgin olive oil, extra virgin olive oil, and ordinary	Fenthion (sum of fenthion, its oxygen analogue and their	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya	sulphoxides and Sulphones)		

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		ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil			

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		(16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2586.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut	Methyl Parathion (Methyl Parathion and its oxygen analogue i.e. methyl paraoxon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel			

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		stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed			

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		oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2587.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil	Ethyl Parathion (Ethyl Parathion and its oxygen analogue i.e. ethyl paraoxon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy			

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		seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil			

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		(1.0A), and watermelon seed oil (18.0).			
2588.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2),	2,4-D Amine Salt	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid			

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		(7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2589.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil	Triacontanol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0),			

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		olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0),			

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		safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2590.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton	Ethylene bis-dithiocarbamates resulting from the use of mancozeb, maneb or zineb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0),			

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		palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2591.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0),	nabam plus zinc sulphate)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil			

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		(toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon			

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		seed oil (18.0).			
2592.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil	Mancozeb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0),			

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		refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2593.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat	Metiram as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm			

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		kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka			

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		tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2594.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0),	Zineb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm			

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		superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1),			

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		taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2595.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed	Ferbam as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil			

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		(sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2596.	CHEMICAL/ RESIDUES AND	Virgin olive oil,	Copper Hydroxide	ISSPL/STP/C/010	0.5 mg/Kg 1000

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil	(Copper determined as elemental copper)		mg/Kg

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		(24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil			

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		(8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2597.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil	Copper Oxychloride(Copper determined as elemental copper)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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		(25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel			

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		olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil			

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		(14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2598.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi	Copper Sulphate (Copper determined as elemental copper	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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		ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0),			

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		palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil			

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		(12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2599.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported	Cuprous Oxide (Copper determined as elemental copper)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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		safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed			

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		or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2600.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Virgin olive oil, extra virgin olive oil, and ordinary	Sum of benomyl and carbendazim expressed as carbendazim	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya			

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		ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil			

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		(16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2601.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut	benomyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel			

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		stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed			

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		oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2602.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil	Fluxametamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy			

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		seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil			

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		(1.0A), and watermelon seed oil (18.0).			
2603.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2),	Isocycloseram	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid			

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		(7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2604.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil	Thiophanate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0),			

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		olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0),			

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		safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2605.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton	Methamidophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0),			

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		palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2606.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0),	Aflatoxin B1	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil			

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		(toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon			

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		seed oil (18.0).			
2607.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil	Aflatoxin B2	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg

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		(15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0),			

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		refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2608.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat	Aflatoxin G1	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg

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		products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka			

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		tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2609.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0),	Aflatoxin G2	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg

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		flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm			

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		superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1),			

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		taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2610.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed	Total Aflatoxin	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg

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		oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil			

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		(sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2611.	CHEMICAL/ RESIDUES AND	Virgin olive oil,	Ochratoxin A	ISSPL/STP/C/012	2 µg/Kg to 100

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil			µg/Kg

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		(24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil			

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		(8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2612.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil	Deoxynivalenol	ISSPL/STP/C/013	50 µg/Kg to 5000 µg/Kg

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		(25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel			

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		olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil			

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		(14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2613.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi	Safrole	ISSPL/STP/C/035	0.005 mg/kg to 20 mg/kg

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		ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0),			

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		palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil			

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		(12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2614.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported	Agaric Acid	ISSPL/STP/C/033	0.5 mg/kg to 100 mg/kg

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		safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed			

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		or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2615.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Virgin olive oil, extra virgin olive oil, and ordinary	Hypericine	ISSP/STP/C/034	0.2 mg/kg to 50 mg/kg

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	AGRICULTURAL PRODUCTS	virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya			

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		ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil			

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		(16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2616.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut	Melamine	ISSPL/STP/C/014	0.1 mg/kg to 1000 mg/kg

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		oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel			

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		stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed			

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		oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2617.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil	Arsenic (as As)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg

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		(moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy			

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		seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil			

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		(1.0A), and watermelon seed oil (18.0).			
2618.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2),	Cadmium (as Cd)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg

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		mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid			

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		(7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2619.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil	Copper (as Cu)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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		(17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0),			

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		olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0),			

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		safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2620.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton	Lead (as Pb)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg

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		seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0),			

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		palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed			

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		oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2621.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0),	Mercury (as Hg)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg

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		high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil			

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		(toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon			

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		seed oil (18.0).			
2622.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil	Methyl Mercury (as CH3Hg)	ISSPL/STP/C/010	0.05 mg/Kg 10 mg/Kg

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		(15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0),			

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		refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2623.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat	Tin (as Sn)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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		products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm			

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		kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka			

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		tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2624.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0),	Zinc (as Zn)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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		flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm			

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		superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1),			

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		taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2625.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed	Chromium	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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		oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil			

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		(sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2626.	CHEMICAL/ RESIDUES AND	Virgin olive oil,	Nickle	ISSPL/STP/C/010	0.5 mg/Kg 1000

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil			mg/Kg

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		(24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil			

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		(8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2627.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil	Antimony	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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		(25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel			

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		olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil			

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		(14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2628.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi	BHA	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg

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		ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0),			

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		palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil			

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		(12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2629.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported	BHT	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg

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		safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed			

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		or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2630.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Virgin olive oil, extra virgin olive oil, and ordinary	saccharine	FSSAI Lab Manual of Food Additives, method	10 mg/kg 10000 mg/kg

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	AGRICULTURAL PRODUCTS	virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya		no. 3.5.3: 2016	

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		ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil			

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		(16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2631.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut	Caffiene	ISSPL/STP/C/070	10 mg/kg 1000 mg/kg

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		oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel			

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		stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed			

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		oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2632.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil	Uric Acid	ISSPL/STP/C/037	2 mg/kg 200 mg/kg

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		(moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy			

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		seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil			

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		(1.0A), and watermelon seed oil (18.0).			
2633.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2),	Organic Acids (Citric, Malic, Lactic, Tartaric acid)	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg

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		mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid			

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		(7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2634.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil	Beta Sitestrol	ISSPL/STP/C/092	5 mg/kg 10000 mg/kg

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		(17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0),			

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		olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0),			

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		safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2635.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton	Benzoyl Peroxide	ISSPL/STP/C/093	10 mg/kg 1000 mg/kg

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		seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0),			

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		palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed			

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		oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2636.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0),	TBHQ	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg

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		high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil			

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		(toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon			

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		seed oil (18.0).			
2637.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil	Malic Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg

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		(15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0),			

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		refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2638.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat	Lactic Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg

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		products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm			

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		kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka			

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		tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2639.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0),	Tartric Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg

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		flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm			

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		superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1),			

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		taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2640.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed	Citric Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg

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		oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil			

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		(sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2641.	CHEMICAL/ RESIDUES AND	Virgin olive oil,	Vitamin A	ISSPL/STP/C/047	0.05 mg/kg 200

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil			mg/kg

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		(24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil			

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		(8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2642.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil	Vitamin D2	ISSPL/STP/C/048	1 mg/kg 100 mg/kg

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		(25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel			

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		olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		(14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2643.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi	Vitamin D3	ISSPL/STP/C/048	1 mg/kg 100 mg/kg

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		ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0),			

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		palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil			

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		(12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2644.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported	Vitamin E	ISSPL/STP/C/049	5 mg/kg 1000 mg/kg

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		safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed			

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		or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2645.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Virgin olive oil, extra virgin olive oil, and ordinary	Sorbic Acid	FSSAI Lab Manual of Food Additives, method	10 mg/kg 5000 mg/kg

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	AGRICULTURAL PRODUCTS	virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya		no. 2.4: 2016	

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		ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil			

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		(16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2646.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut	Benzoic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg

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		oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel			

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		stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed			

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		oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2647.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil	Fast Green FCF	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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		(moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy			

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		seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil			

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		(1.0A), and watermelon seed oil (18.0).			
2648.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2),	Indigo Carmine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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		mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid			

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		(7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2649.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil	Brilliant Blue FCF	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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		(17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0),			

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		olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0),			

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		safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2650.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton	Carmoisine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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		seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0),			

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		palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed			

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		oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2651.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0),	Erythrosine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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		high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil			

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		(toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon			

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		seed oil (18.0).			
2652.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil	Ponceau 4R	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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		(15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0),			

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		refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2653.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat	Sunset Yellow FCF	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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		products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm			

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		kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka			

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		tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2654.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0),	Tartrazine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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		flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm			

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		superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1),			

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		taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2655.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed	Aspartame	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg

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		oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil			

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		(sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2656.	CHEMICAL/ RESIDUES AND	Virgin olive oil,	acesulfame potassium	FSSAI Lab	10 mg/kg 10000

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil		Manual of Food Additives, method no. 3.5.3: 2016	mg/kg

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		(24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil			

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		(8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2657.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil	Neotame	ISSPL/STP/C/069	10 mg/kg 10000 mg/kg

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		(25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel			

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		olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil			

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		(14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2658.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi	Vitamin C	ISSPL/STP/C/050	10 mg/kg 1000 mg/kg

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		ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0),			

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		palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil			

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		(12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2659.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported	Vitamin B1	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg

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		safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed			

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		or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2660.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Virgin olive oil, extra virgin olive oil, and ordinary	Vitamin B2	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg

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	AGRICULTURAL PRODUCTS	virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya			

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		ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil			

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		(16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2661.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut	Vitamin B3	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg

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		oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel			

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		stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed			

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		oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2662.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil	Vitamin B6	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg

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		(moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy			

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		seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil			

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		(1.0A), and watermelon seed oil (18.0).			
2663.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2),	Vitamin B5	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg

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		mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid			

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		(7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2664.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil	Vitamin B9	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg

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		(17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0),			

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		olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0),			

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		safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2665.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton	Vitamin B12	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg

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		seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0), high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0),			

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		palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil (toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed			

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		oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon seed oil (18.0).			
2666.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Virgin olive oil, extra virgin olive oil, and ordinary virgin olive oil (8.0), almond oil (17.0), organic oil, oil seed & fat products, avocado oil (25.0), chia oil (30.0), coconut oil (naryal ka tel) (1.0), cotton seed oil (binola ka tel) (2.0), flaxseed or linseed oil (tisi ka tel) (4.0), groundnut oil (moongh-phali-ka tel) (3.0),	Cholesterol	ISSPL/STP/C/046	10 mg/kg 1000 mg/kg

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		high oleic acid safflower seed oil (10.1), imported safflower seed oil (10.2), mahua oil (5.0), maize (corn) oil (15.0), multi-source edible oil (24.0), niger seed oil (sargiya ka tel) (13.0), olive oil (8.0), olive-pomace oil (8.0), palm kernel oil (21.0), palm kernel olein (28.0), palm kernel stearin (27.0), palm oil (19.0), palm stearin (26.0), palm superolein (29.0), palmolein (20.0), poppy seed oil (9.0), rapeseed oil			

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		(toria oil) or mustard oil (sarson ka tel) (6.0), rapeseed or mustard oil-low erucic acid (7.0), refined olive oil (8.0), refined olive-pomace oil (8.0), refined vegetable oil (16.0), rice bran oil (23.0), safflower seed oil (barrey ka tel) (10.0), soyabean oil (14.0), sunflower seed oil (22.0), sunflower seed oil-high oleic acid (22.1), taramira oil (11.0), til oil (12.0), virgin coconut oil (1.0A), and watermelon			

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		seed oil (18.0).			
2667.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	1-Methylcyclopropene	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2668.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed	Aldicarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		fat (6.0), and shea butter (12.0).			
2669.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Alpha naphthyl Acetic Acid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2670.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara	2,4-Dichlorophenoxy Acetic Acid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2671.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	6-Benzyladenine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2672.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter	Abamectin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2673.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Acephate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2674.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango	Acetamiprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2675.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Sodium Aceflourofen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2676.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat	Afidopyropen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2677.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Alachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2678.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Borneo tallow/Illipe butter (13.0),	Ametroctradin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2679.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Ametyrn	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2680.	CHEMICAL/	Borneo	Amisulbrom	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			mg/kg
2681.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter	Anilophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(12.0).			
2682.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Atrazine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2683.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed	Azimsulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		fat (6.0), and shea butter (12.0).			
2684.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Azoxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2685.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara	Benalaxyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2686.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Benfuracarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2687.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter	Bensulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2688.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Bentazone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2689.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango	Benzpyrimoxan	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2690.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Bifenazate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2691.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat	Bifenthrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2692.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Bispyribac Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2693.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Borneo tallow/Illipe butter (13.0),	Bitertanol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2694.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Boscalid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2695.	CHEMICAL/	Borneo	Broflanilide	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			mg/kg
2696.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter	Bupirimate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(12.0).			
2697.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Buprofezin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2698.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed	Butachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		fat (6.0), and shea butter (12.0).			
2699.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Captan	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2700.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara	Carbaryl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2701.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Carbendazim	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2702.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter	3-hydroxy carbofuran	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2703.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Carbosulfan	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2704.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango	Carfentrazone Ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2705.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Carpropamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2706.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat	Cartap hydrochloride	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2707.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Chlorantraniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2708.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Borneo tallow/Illipe butter (13.0),	Chlorfenapyr	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2709.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Chlorfluazuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2710.	CHEMICAL/	Borneo	Chlorimuron ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			mg/kg
2711.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter	Chlormequat chloride (CCC)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(12.0).			
2712.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Chlorothalonil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2713.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed	Chlorpropham	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		fat (6.0), and shea butter (12.0).			
2714.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Chlorpyriphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2715.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara	Chromafenozide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2716.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Cinmethylene	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2717.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter	Clodinafop-propargyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2718.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Clomazone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2719.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango	Chlothianidin (Chlothianidin and its metabolites Thiazolymethylguanidine (TMG), Thiazolymethylurea (TZMU),	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Methylnitroguanidine (MNG) TMG)		
2720.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Cyantranilipole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2721.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat	Cyazofamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2722.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Cyclanilide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2723.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Borneo tallow/Illipe butter (13.0),	Cyclaniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2724.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Cyenopyrafen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2725.	CHEMICAL/	Borneo	Cyflufenamid	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			mg/kg
2726.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter	Cyflumetofen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(12.0).			
2727.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Beta Cyfluthrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2728.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed	Cyhalofop-butyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		fat (6.0), and shea butter (12.0).			
2729.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Lambda cyhalothrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2730.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara	Cymoxanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2731.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Cypermethrin (sum of isomers)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2732.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter	Cyproconazole (sum of isomers)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2733.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Deltamethrin (Decamethrin)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2734.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango	Diafenthiuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2735.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Dicamba	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2736.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat	Dichlorvos (DDVP) (content of di-chloroacetaldehyde (D.C.A.) be reported where possible)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2737.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Diclofop	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2738.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Borneo tallow/Illipe butter (13.0),	Diclosulam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2739.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Dicofol (sum of o,p' and p,p' isomers)”	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2740.	CHEMICAL/	Borneo	Difenoconazole	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			mg/kg
2741.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter	Diflubenzuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(12.0).			
2742.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Dimethenamid-P	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2743.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed	Dimethoate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		fat (6.0), and shea butter (12.0).			
2744.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Dimethomorph	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2745.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara	Dinocap	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2746.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Dinotefuran	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2747.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter	Dithianon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2748.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Dithiocarbamates (dithiocarbamates expressed as CS2, including maneb, mancozeb, metiram, propineb, thiram and ziram)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2749.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango	Diuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2750.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Dodine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2751.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat	Edifenphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2752.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Emamectin benzoate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2753.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Borneo tallow/Illipe butter (13.0),	Epoxyconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2754.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Ethaboxam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2755.	CHEMICAL/	Borneo	Ethephon	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			mg/kg
2756.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter	Ethion(Residues to be determined as ethion and its oxygen analogue and expressed as ethion)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(12.0).			
2757.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Ethoxysulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2758.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed	Ethofenprox (Etofenprox)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		fat (6.0), and shea butter (12.0).			
2759.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Etoxazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2760.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara	Famoxadone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2761.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Fenamidone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2762.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter	Fenarimol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2763.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Fenazaquin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2764.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango	Fenobucarb (BPMC)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2765.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Fenoxanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2766.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat	Fenoxaprop-p-ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2767.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Fenpropathrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2768.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Borneo tallow/Illipe butter (13.0),	Fenpyroximate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2769.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Fenvalerate (Fat soluble residue)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2770.	CHEMICAL/	Borneo	Fipronil	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			mg/kg
2771.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter	Flonicamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(12.0).			
2772.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Florasulam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2773.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed	Florpyrauxifen-benzyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		fat (6.0), and shea butter (12.0).			
2774.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Fluazaindolizine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2775.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara	Fluazifop-p-butyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2776.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Flubendiamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2777.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter	Flucetosulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2778.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Fluchloralin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2779.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango	Fluensulfone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2780.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Flufenacet	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2781.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat	Flumioxazin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2782.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Fluopicolide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2783.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Borneo tallow/Illipe butter (13.0),	Fluopyram and its metabolites	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2784.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Flupyradifurone and its metabolites Difluroacetic Acid and Difluroethylamino-furanone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2785.	CHEMICAL/	Borneo	Flupyrimin	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			mg/kg
2786.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter	Flurochloridone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(12.0).			
2787.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Fluroxypyr-meptyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2788.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed	Flusilazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		fat (6.0), and shea butter (12.0).			
2789.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Fluthiacet-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2790.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara	Fluvalinate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2791.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Fluxametamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2792.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter	Fluxapyroxad	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2793.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Fomesafen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2794.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango	Forchlorfenuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2795.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Fosetyl-Al	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2796.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat	Glufosinate Ammonium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2797.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Glyphosate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2798.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Borneo tallow/Illipe butter (13.0),	Halauxifen-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2799.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Halosulfuron methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2800.	CHEMICAL/	Borneo	Haloxyfop-R methyl	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			mg/kg
2801.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter	Hexaconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(12.0).			
2802.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Hexazinone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2803.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed	Hexythiazox	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		fat (6.0), and shea butter (12.0).			
2804.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Hydrogen Cyanamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2805.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara	Imazamox	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2806.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Imazethapyr	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2807.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter	Imidacloprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2808.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Indaziflam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2809.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango	Indoxacarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2810.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Iodosulfuron Methyl Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2811.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat	Iprobenfos (Kitazin)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2812.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Iprodione	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2813.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Borneo tallow/Illipe butter (13.0),	Iprovalicarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2814.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Isocycloseram	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2815.	CHEMICAL/	Borneo	Isoprothiolane	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			mg/kg
2816.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter	Isoproturon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(12.0).			
2817.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Kasugamycin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2818.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed	Kresoxim Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		fat (6.0), and shea butter (12.0).			
2819.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Linuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2820.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara	Lufenuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2821.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Malathion (Malathion to be determined and expressed as combined residues of malathion and malaoxon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2822.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter	Mandipropamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2823.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Mefentrifluconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2824.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango	Mepiquat chloride	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2825.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Meptyldinocap	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2826.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat	Mesosulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2827.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Mesotrione	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2828.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Borneo tallow/Illipe butter (13.0),	Metaflumizone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2829.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Metalaxyl,Metalaxyl-M	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2830.	CHEMICAL/	Borneo	Metamifop	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			mg/kg
2831.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fats, Oils And Fat Emulsion (2.2) EDIBLE FATS (2.2.4) Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter	Metamitron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(12.0).			
2832.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Methabenzthiazuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2833.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Methomyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2834.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0),	Methoxyfenozide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2835.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Methyl Chlorophenoxy Acetic Acid (MCPA)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2836.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive)	Metolachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2837.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Metrafenone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2838.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Metribuzin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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2839.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Metsulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2840.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Milbemectin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2841.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0),	Monocrotophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2842.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Myclobutanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2843.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara	Nitrobenzene	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2844.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Novaluron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2845.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Orthosulfamuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2846.	CHEMICAL/	Borneo	Oxadiargyl	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			mg/kg
2847.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Oxadiazon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2848.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0),	Oxathiapiprolin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2849.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Oxydemeton-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2850.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined	Oxyfluorfen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		salseed fat (6.0), and shea butter (12.0).			
2851.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Paclobutrazol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2852.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Paraquat dichloride (Determined as Paraquatcations)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2853.	CHEMICAL/ RESIDUES AND	Borneo tallow/Illipe butter	Methyl Parathion (combined residues of	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	methyl parathion and its oxygen analogue to be determined and expressed as methyl parathion)		
2854.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Penconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2855.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat	Pencycuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2856.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Pendimethalin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2857.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0),	Penoxuslum	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		and shea butter (12.0).			
2858.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Permethrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2859.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Phenthoate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2860.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Borneo tallow/Illipe butter (13.0), cocoa	Phorate (sum of Phorate, its oxygen analogue and their sulphoxides and	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	sulphones, expressed as phorate)		
2861.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Phosalone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2862.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut	Phosmet	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2863.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Picoxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2864.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter	Pinoxaden	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(12.0).			
2865.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Pirimiphos-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2866.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Pretilachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2867.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0),	Prochloraz	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2868.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Profenofos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2869.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive)	Prohexadione calcium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2870.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Propamocarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2871.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Propanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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2872.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Propaquizafop	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2873.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Propargite	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2874.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0),	Propiconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2875.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Propineb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2876.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara	Pymetrozine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2877.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Pyraclostrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2878.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Pyrazosulfuron ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2879.	CHEMICAL/	Borneo	Pyridaben	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			mg/kg
2880.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Pyridalyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2881.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0),	Pyrifluquinazon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2882.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Pyriftalid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2883.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined	Pyriproxyfen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		salseed fat (6.0), and shea butter (12.0).			
2884.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Pyrithiolac Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2885.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Pyroxasulfone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2886.	CHEMICAL/ RESIDUES AND	Borneo tallow/Illipe butter	Quinalphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2887.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Quinclorac	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2888.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat	Quizalofop ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2889.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Quizalofop-P-tefuryl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2890.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0),	Saflufenacil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		and shea butter (12.0).			
2891.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Sodium Para Nitro Phenolate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2892.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Spinetoram and its metabolites (Spinosyn-J and Spinosyn-L)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2893.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Borneo tallow/Illipe butter (13.0), cocoa	Spinosad	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2894.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Spiromesifen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2895.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut	Spirotetramat	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2896.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Sulfentrazone and its metabolite Desmethylsulfentrazone and 3-Hydroxymethylsulfentrazon e	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2897.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter	Sulfosulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(12.0).			
2898.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Sulfoxaflor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2899.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Tebuconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2900.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0),	Tembotrione	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2901.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Tetraconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2902.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive)	Tetraniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2903.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Thiacloprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2904.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Thiamethoxam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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2905.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Thifluzamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2906.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Thiocyclam hydrogen oxalate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2907.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0),	Thiodicarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2908.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Thiometon(Residues determined as thiometon its sulfoxide and sulphone expressed as thiometon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2909.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara	Thiophanate-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2910.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Tolfenpyrad	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2911.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Topramezone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2912.	CHEMICAL/	Borneo	Triadimefon	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			mg/kg
2913.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Triafamone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2914.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0),	Triallate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2915.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Triasulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2916.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined	Triazophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		salseed fat (6.0), and shea butter (12.0).			
2917.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Trichlorfon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2918.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Tricyclazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2919.	CHEMICAL/ RESIDUES AND	Borneo tallow/Illipe butter	Tridemorph	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2920.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Trifloxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2921.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat	Trifloxysulfuron-sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2922.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Triflumezopyrim	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2923.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0),	Trifluralin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		and shea butter (12.0).			
2924.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Validamycin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2925.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Valifenalate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2926.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Borneo tallow/Illipe butter (13.0), cocoa	Aldrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2927.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Dieldrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2928.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut	Chlordane (Total of α- and β-chlordane)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2929.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Heptachlor (heptachlor metabolite, heptachlor epoxide)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2930.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter	Lindane (Gamma (γ) HCH)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(12.0).			
2931.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Alpha HCH	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2932.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Beta HCH	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2933.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0),	delta-HCH	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2934.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Endosulfan I	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2935.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive)	Endosulfan II	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2936.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Endosulfan sulfate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2937.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Carbofuran	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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2938.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Phosphamidon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2939.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Captafol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2940.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0),	Ferbam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2941.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Formothion	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2942.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara	Simazine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2943.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Diazinon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2944.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	DDD o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2945.	CHEMICAL/	Borneo	DDD p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			mg/kg
2946.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	DDE o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2947.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0),	DDE p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2948.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	DDT o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2949.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined	DDT p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		salseed fat (6.0), and shea butter (12.0).			
2950.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Fenitrothion	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2951.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Fenthion (sum of fenthion, its oxygen analogue and their sulphoxides and Sulphones)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2952.	CHEMICAL/ RESIDUES AND	Borneo tallow/Illipe butter	Methyl Parathion (Methyl Parathion and its oxygen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	analogue i.e. methyl paraoxon)		
2953.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Ethyl Parathion (Ethyl Parathion and its oxygen analogue i.e. ethyl paraoxon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2954.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat	2,4-D Amine Salt	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2955.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Triacontanol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2956.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0),	Ethylene bis-dithiocarbamates resulting from the use of mancozeb, maneb or zineb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		and shea butter (12.0).			
2957.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	nabam plus zinc sulphate)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2958.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Mancozeb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2959.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Borneo tallow/Illipe butter (13.0), cocoa	Metiram as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2960.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Zineb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2961.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut	Ferbam as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2962.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Copper Hydroxide (Copper determined as elemental copper)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
2963.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter	Copper Oxychloride(Copper determined as elemental copper)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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		(12.0).			
2964.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Copper Sulphate (Copper determined as elemental copper	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
2965.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Cuprous Oxide (Copper determined as elemental copper)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
2966.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0),	Sum of benomyl and carbendazim expressed as carbendazim	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2967.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	benomyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2968.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive)	Fluxametamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2969.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Isocycloseram	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2970.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Thiophanate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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2971.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Methamidophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
2972.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Aflatoxin B1	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg
2973.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0),	Aflatoxin B2	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg

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	PRODUCTS	kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2974.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Aflatoxin G1	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg
2975.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara	Aflatoxin G2	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg

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		fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2976.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Total Aflatoxin	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg
2977.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Ochratoxin A	ISSPL/STP/C/012	2 µg/Kg to 100 µg/Kg
2978.	CHEMICAL/	Borneo	Deoxynivalenol	ISSPL/STP/C/013	50 µg/Kg to 5000

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			µg/Kg
2979.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Safrole	ISSPL/STP/C/035	0.005 mg/kg to 20 mg/kg
2980.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0),	Agaric Acid	ISSPL/STP/C/033	0.5 mg/kg to 100 mg/kg

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		mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2981.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Hypericine	ISSP/STP/C/034	0.2 mg/kg to 50 mg/kg
2982.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined	Melamine	ISSPL/STP/C/014	0.1 mg/kg to 1000 mg/kg

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		salseed fat (6.0), and shea butter (12.0).			
2983.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Trans Fat	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
2984.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Monounsaturated Fat	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
2985.	CHEMICAL/ RESIDUES AND	Borneo tallow/Illipe butter	Polyunsaturated Fat	FSSAI Manual of Method Of Analysis	0.02 g/100g to 100 g/100g

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).		of Food- Oil & Fat - FSSAI 02.019:2021	
2986.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Saturated Fat	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
2987.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat	(C15:1 cis-10) Pentadecenoic acid	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g

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		(8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2988.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	(Cis-10) Heptadecenoic acid	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
2989.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0),	(Cis-11,14) Eicosadienoic acid (Omega-6)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g

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		and shea butter (12.0).			
2990.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	(Cis-13,16) Docosadienoic acid (Omega-6)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
2991.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	(Cis-4,7,10,13,16,19) Docosahexaenoic acid (Omega-3)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
2992.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Borneo tallow/Illipe butter (13.0), cocoa	(Cis-5,8,11,14,17) Eicosapentaenoic acid (Omega-3)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat -	0.02 g/100g to 100 g/100g

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	IN FOOD AND AGRICULTURAL PRODUCTS	butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).		FSSAI 02.019:2021	
2993.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	(Cis-8,11, 14) Eicosatrienoic acid (Omega-6)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
2994.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut	(Cis-11,14,17) Eicosatrienoic acid (Omega-3)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g

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		butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
2995.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Arsenic (as As)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg
2996.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter	Cadmium (as Cd)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg

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		(12.0).			
2997.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Copper (as Cu)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
2998.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Lead (as Pb)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg
2999.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0),	Mercury (as Hg)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg

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	AGRICULTURAL PRODUCTS	dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
3000.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Methyl Mercury (as CH3Hg)	ISSPL/STP/C/010	0.05 mg/Kg 10 mg/Kg
3001.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive)	Tin (as Sn)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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		(11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
3002.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Zinc (as Zn)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
3003.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Chromium	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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3004.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Nickle	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
3005.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Antimony	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
3006.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0),	BHA	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg

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	PRODUCTS	kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
3007.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	BHT	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
3008.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara	saccharine	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg

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		fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
3009.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Caffiene	ISSPL/STP/C/070	10 mg/kg 1000 mg/kg
3010.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Uric Acid	ISSPL/STP/C/037	2 mg/kg 200 mg/kg
3011.	CHEMICAL/	Borneo	Organic Acids (Citric, Malic,	ISSPL/STP/C/094	10 mg/kg 50000

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Lactic, Tartaric acid)		mg/kg
3012.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Beta Sitestrol	ISSPL/STP/C/092	5 mg/kg 10000 mg/kg
3013.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0),	Benzoyl Peroxide	ISSPL/STP/C/093	10 mg/kg 1000 mg/kg

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		mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
3014.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	TBHQ	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
3015.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined	Malic Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg

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		salseed fat (6.0), and shea butter (12.0).			
3016.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Lactic Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg
3017.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Tartric Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg
3018.	CHEMICAL/ RESIDUES AND	Borneo tallow/Illipe butter	Citric Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
3019.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Vitamin A	ISSPL/STP/C/047	0.05 mg/kg 200 mg/kg
3020.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat	Vitamin D2	ISSPL/STP/C/048	1 mg/kg 100 mg/kg

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		(8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
3021.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Vitamin D3	ISSPL/STP/C/048	1 mg/kg 100 mg/kg
3022.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0),	Vitamin E	ISSPL/STP/C/049	5 mg/kg 1000 mg/kg

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		and shea butter (12.0).			
3023.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Sorbic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg
3024.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Benzoic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg
3025.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Borneo tallow/Illipe butter (13.0), cocoa	Fast Green FCF	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3:	10 mg/kg 1000 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).		2016	
3026.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Indigo Carmine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
3027.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut	Brilliant Blue FCF	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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		butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
3028.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Carmoisine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
3029.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter	Erythrosine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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		(12.0).			
3030.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Ponceau 4R	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
3031.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Sunset Yellow FCF	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
3032.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0),	Tartrazine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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	AGRICULTURAL PRODUCTS	dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
3033.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Aspartame	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg
3034.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive)	acesulfame potassium	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg

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		(11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
3035.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Neotame	ISSPL/STP/C/069	10 mg/kg 10000 mg/kg
3036.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Vitamin C	ISSPL/STP/C/050	10 mg/kg 1000 mg/kg

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3037.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Vitamin B1	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
3038.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Vitamin B2	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
3039.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0),	Vitamin B3	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg

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	PRODUCTS	kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
3040.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Vitamin B6	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
3041.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara	Vitamin B5	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg

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		fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			
3042.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Vitamin B9	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
3043.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Borneo tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).	Vitamin B12	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
3044.	CHEMICAL/	Borneo	Cholesterol	ISSPL/STP/C/046	10 mg/kg 1000

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	tallow/Illipe butter (13.0), cocoa butter (5.0), dhupa fat (9.0), kokum fat (7.0), mango kernel fat (8.0), peanut butter (cohesive) (11.0), phulwara fat (10.0), refined salseed fat (6.0), and shea butter (12.0).			mg/kg
3045.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fats, Oils And Fat Emulsion (2.2) Hydrogenated Vegetable Oils (2.2.6) Vanaspati (1.0), Bakery shortening (2.0)	1-Methylcyclopropene	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3046.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Aldicarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3047.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Alpha naphthyl Acetic Acid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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3048.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	2,4-Dichlorophenoxy Acetic Acid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3049.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	6-Benzyladenine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3050.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Abamectin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3051.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Acephate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3052.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Acetamiprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3053.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Vanaspati (1.0), Bakery shortening (2.0)	Sodium Aceflourofen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS				
3054.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Afidopyropen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3055.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Alachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3056.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Ametroctradin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3057.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Ametyrn	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3058.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Amisulbrom	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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3059.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Anilophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3060.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Atrazine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3061.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Azimsulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3062.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Azoxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3063.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Benalaxyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3064.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Vanaspati (1.0), Bakery shortening (2.0)	Benfuracarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS				
3065.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Bensulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3066.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Bentazone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3067.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Benzpyrimoxan	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3068.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Bifenazate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3069.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Bifenthrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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3070.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Bispyribac Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3071.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Bitertanol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3072.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Boscalid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3073.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Broflanilide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3074.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Bupirimate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3075.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Vanaspati (1.0), Bakery shortening (2.0)	Buprofezin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS				
3076.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Butachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3077.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Captan	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3078.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Carbaryl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3079.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Carbendazim	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3080.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	3-hydroxy carbofuran	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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3081.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Carbosulfan	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3082.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Carfentrazone Ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3083.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Carpropamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3084.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Cartap hydrochloride	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3085.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Chlorantraniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3086.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Vanaspati (1.0), Bakery shortening (2.0)	Chlorfenapyr	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS				
3087.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Chlorfluazuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3088.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Chlorimuron ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3089.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Chlormequat chloride (CCC)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3090.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Chlorothalonil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3091.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Chlorpropham	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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3092.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Chlorpyriphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3093.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Chromafenozide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3094.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Cinmethylene	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3095.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Clodinafop-propargyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3096.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Clomazone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3097.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Vanaspati (1.0), Bakery shortening (2.0)	Chlothianidin (Chlothianidin and its metabolites Thiazolymethylguanidine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS		(TMG), Thiazolymethylurea (TZMU), Methylnitroguanidine (MNG) TMG)		
3098.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Cyantranilipole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3099.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Cyazofamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3100.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Cyclanilide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3101.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Cyclaniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3102.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Vanaspati (1.0), Bakery shortening (2.0)	Cyenopyrafen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS				
3103.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Cyflufenamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3104.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Cyflumetofen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3105.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Beta Cyfluthrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3106.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Cyhalofop-butyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3107.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Lambda cyhalothrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3108.	CHEMICAL/ RESIDUES AND	Vanaspati (1.0), Bakery shortening	Cymoxanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(2.0)			
3109.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Cypermethrin (sum of isomers)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3110.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Cyproconazole (sum of isomers)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3111.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Deltamethrin (Decamethrin)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3112.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Diafenthiuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3113.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Vanaspati (1.0), Bakery shortening (2.0)	Dicamba	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS				
3114.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Dichlorvos (DDVP) (content of di- chloroacetaldehyde (D.C.A.) be reported where possible)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3115.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Diclofop	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3116.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Diclosulam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3117.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Dicofol (sum of o,p' and p,p' isomers)”	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3118.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Difenoconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3119.	CHEMICAL/ RESIDUES AND	Vanaspati (1.0), Bakery shortening	Diflubenzuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(2.0)			
3120.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Dimethenamid-P	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3121.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Dimethoate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3122.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Dimethomorph	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3123.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Dinocap	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3124.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Vanaspati (1.0), Bakery shortening (2.0)	Dinotefuran	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS				
3125.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Dithianon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3126.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Dithiocarbamates (dithiocarbamates expressed as CS2, including maneb, mancozeb, metiram, propineb, thiram and ziram)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3127.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Diuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3128.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Dodine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3129.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Edifenphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3130.	CHEMICAL/ RESIDUES AND	Vanaspati (1.0), Bakery shortening	Emamectin benzoate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(2.0)			
3131.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Epoxyconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3132.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Ethaboxam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3133.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Ethephon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3134.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Ethion(Residues to be determined as ethion and its oxygen analogue and expressed as ethion)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3135.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Vanaspati (1.0), Bakery shortening (2.0)	Ethoxysulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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3136.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Ethofenprox (Etofenprox)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3137.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Etoxazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3138.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Famoxadone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3139.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Fenamidone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3140.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Fenarimol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3141.	CHEMICAL/ RESIDUES AND	Vanaspati (1.0), Bakery shortening	Fenazaquin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(2.0)			
3142.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Fenobucarb (BPMC)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3143.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Fenoxanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3144.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Fenoxaprop-p-ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3145.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Fenpropathrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3146.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Vanaspati (1.0), Bakery shortening (2.0)	Fenpyroximate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS				
3147.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Fenvalerate (Fat soluble residue)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3148.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Fipronil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3149.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Flonicamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3150.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Florasulam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3151.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Florpyrauxifen-benzyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3152.	CHEMICAL/ RESIDUES AND	Vanaspati (1.0), Bakery shortening	Fluazaindolizine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(2.0)			
3153.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Fluazifop-p-butyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3154.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Flubendiamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3155.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Flucetosulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3156.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Fluchloralin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3157.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Vanaspati (1.0), Bakery shortening (2.0)	Fluensulfone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS				
3158.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Flufenacet	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3159.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Flumioxazin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3160.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Fluopicolide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3161.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Fluopyram and its metabolites	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3162.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Flupyradifurone and its metabolites Difluroacetic Acid and Difluroethylamino-furanone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3163.	CHEMICAL/ RESIDUES AND	Vanaspati (1.0), Bakery shortening	Flupyrimin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(2.0)			
3164.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Flurochloridone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3165.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Fluroxypyr-meptyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3166.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Flusilazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3167.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Fluthiacet-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3168.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Vanaspati (1.0), Bakery shortening (2.0)	Fluvalinate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS				
3169.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Fluxametamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3170.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Fluxapyroxad	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3171.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Fomesafen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3172.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Forchlorfenuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3173.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Fosetyl-Al	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3174.	CHEMICAL/ RESIDUES AND	Vanaspati (1.0), Bakery shortening	Glufosinate Ammonium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(2.0)			
3175.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Glyphosate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3176.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Halauxifen-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3177.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Halosulfuron methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3178.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Haloxyfop-R methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3179.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Vanaspati (1.0), Bakery shortening (2.0)	Hexaconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS				
3180.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Hexazinone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3181.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Hexythiazox	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3182.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Hydrogen Cyanamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3183.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Imazamox	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3184.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Imazethapyr	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3185.	CHEMICAL/ RESIDUES AND	Vanaspati (1.0), Bakery shortening	Imidacloprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(2.0)			
3186.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Indaziflam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3187.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Indoxacarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3188.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Iodosulfuron Methyl Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3189.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Iprobenfos (Kitazin)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3190.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Vanaspati (1.0), Bakery shortening (2.0)	Iprodione	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS				
3191.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Iprovalicarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3192.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Isocycloseram	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3193.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Isoprothiolane	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3194.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Isoproturon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3195.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Kasugamycin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3196.	CHEMICAL/ RESIDUES AND	Vanaspati (1.0), Bakery shortening	Kresoxim Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(2.0)			
3197.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Linuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3198.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Lufenuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3199.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Malathion (Malathion to be determined and expressed as combined residues of malathion and malaoxon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3200.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Mandipropamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3201.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Vanaspati (1.0), Bakery shortening (2.0)	Mefentrifluconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS				
3202.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Mepiquat chloride	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3203.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Meptyldinocap	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3204.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Mesosulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3205.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Mesotrione	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3206.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Metaflumizone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3207.	CHEMICAL/ RESIDUES AND	Vanaspati (1.0), Bakery shortening	Metalaxyl,Metalaxyl-M	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(2.0)			
3208.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Metamifop	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3209.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Metamitron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3210.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Methabenzthiazuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3211.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Methomyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3212.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Vanaspati (1.0), Bakery shortening (2.0)	Methoxyfenozide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS				
3213.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Methyl Chlorophenoxy Acetic Acid (MCPA)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3214.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Metolachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3215.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Metrafenone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3216.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Metribuzin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3217.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Metsulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3218.	CHEMICAL/ RESIDUES AND	Vanaspati (1.0), Bakery shortening	Milbemectin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(2.0)			
3219.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Monocrotophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3220.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Myclobutanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3221.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Nitrobenzene	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3222.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Novaluron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3223.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Vanaspati (1.0), Bakery shortening (2.0)	Orthosulfamuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS				
3224.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Oxadiargyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3225.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Oxadiazon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3226.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Oxathiapiprolin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3227.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Oxydemeton-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3228.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Oxyfluorfen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3229.	CHEMICAL/ RESIDUES AND	Vanaspati (1.0), Bakery shortening	Paclobutrazol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(2.0)			
3230.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Paraquat dichloride (Determined as Paraquatcations)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3231.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Methyl Parathion (combined residues of methyl parathion and its oxygen analogue to be determined and expressed as methyl parathion)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3232.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Penconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3233.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Pencycuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3234.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Vanaspati (1.0), Bakery shortening (2.0)	Pendimethalin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS				
3235.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Penoxuslum	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3236.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Permethrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3237.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Phenthoate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3238.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Phorate (sum of Phorate, its oxygen analogue and their sulphoxides and sulphones, expressed as phorate)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3239.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Phosalone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3240.	CHEMICAL/ RESIDUES AND	Vanaspati (1.0), Bakery shortening	Phosmet	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(2.0)			
3241.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Picoxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3242.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Pinoxaden	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3243.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Pirimiphos-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3244.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Pretilachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3245.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Vanaspati (1.0), Bakery shortening (2.0)	Prochloraz	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS				
3246.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Profenofos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3247.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Prohexadione calcium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3248.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Propamocarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3249.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Propanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3250.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Propaquizafop	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3251.	CHEMICAL/ RESIDUES AND	Vanaspati (1.0), Bakery shortening	Propargite	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(2.0)			
3252.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Propiconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3253.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Propineb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3254.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Pymetrozine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3255.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Pyraclostrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3256.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Vanaspati (1.0), Bakery shortening (2.0)	Pyrazosulfuron ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS				
3257.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Pyridaben	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3258.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Pyridalyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3259.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Pyrifluquinazon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3260.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Pyriftalid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3261.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Pyriproxyfen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3262.	CHEMICAL/ RESIDUES AND	Vanaspati (1.0), Bakery shortening	Pyrithiolac Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(2.0)			
3263.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Pyroxasulfone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3264.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Quinalphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3265.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Quinclorac	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3266.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Quizalofop ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3267.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Vanaspati (1.0), Bakery shortening (2.0)	Quizalofop-P-tefuryl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS				
3268.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Saflufenacil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3269.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Sodium Para Nitro Phenolate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3270.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Spinetoram and its metabolites (Spinosyn-J and Spinosyn-L)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3271.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Spinosad	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3272.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Spiromesifen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3273.	CHEMICAL/ RESIDUES AND	Vanaspati (1.0), Bakery shortening	Spirotetramat	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(2.0)			
3274.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Sulfentrazone and its metabolite Desmethylsulfentrazone and 3-Hydroxymethylsulfentrazone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3275.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Sulfosulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3276.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Sulfoxaflor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3277.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Tebuconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3278.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Vanaspati (1.0), Bakery shortening (2.0)	Tembotrione	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS				
3279.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Tetraconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3280.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Tetraniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3281.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Thiacloprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3282.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Thiamethoxam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3283.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Thifluzamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3284.	CHEMICAL/ RESIDUES AND	Vanaspati (1.0), Bakery shortening	Thiocyclam hydrogen oxalate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(2.0)			
3285.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Thiodicarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3286.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Thiometon(Residues determined as thiometon its sulfoxide and sulphone expressed as thiometon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3287.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Thiophanate-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3288.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Tolfenpyrad	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3289.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Vanaspati (1.0), Bakery shortening (2.0)	Topramezone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS				
3290.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Triadimefon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3291.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Triafamone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3292.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Triallate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3293.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Triasulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3294.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Triazophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3295.	CHEMICAL/ RESIDUES AND	Vanaspati (1.0), Bakery shortening	Trichlorfon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(2.0)			
3296.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Tricyclazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3297.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Tridemorph	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3298.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Trifloxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3299.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Trifloxysulfuron-sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3300.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Vanaspati (1.0), Bakery shortening (2.0)	Triflumezopyrim	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS				
3301.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Trifluralin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3302.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Validamycin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3303.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Valifenalate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3304.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Aldrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3305.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Dieldrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3306.	CHEMICAL/ RESIDUES AND	Vanaspati (1.0), Bakery shortening	Chlordane (Total of α- and β-chlordane)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(2.0)			
3307.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Heptachlor (heptachlor metabolite, heptachlor epoxide)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3308.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Lindane (Gamma (γ) HCH)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3309.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Alpha HCH	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3310.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Beta HCH	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3311.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Vanaspati (1.0), Bakery shortening (2.0)	delta-HCH	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS				
3312.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Endosulfan I	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3313.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Endosulfan II	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3314.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Endosulfan sulfate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3315.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Carbofuran	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3316.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Phosphamidon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3317.	CHEMICAL/ RESIDUES AND	Vanaspati (1.0), Bakery shortening	Captafol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(2.0)			
3318.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Ferbam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3319.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Formothion	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3320.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Simazine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3321.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Diazinon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3322.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Vanaspati (1.0), Bakery shortening (2.0)	DDD o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS				
3323.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	DDD p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3324.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	DDE o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3325.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	DDE p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3326.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	DDT o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3327.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	DDT p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3328.	CHEMICAL/ RESIDUES AND	Vanaspati (1.0), Bakery shortening	Fenitrothion	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(2.0)			
3329.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Fenthion (sum of fenthion, its oxygen analogue and their sulphoxides and Sulphones)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3330.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Methyl Parathion (Methyl Parathion and its oxygen analogue i.e. methyl paraoxon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3331.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Ethyl Parathion (Ethyl Parathion and its oxygen analogue i.e. ethyl paraoxon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3332.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	2,4-D Amine Salt	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3333.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Vanaspati (1.0), Bakery shortening (2.0)	Triacontanol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS				
3334.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Ethylene bis-dithiocarbamates resulting from the use of mancozeb, maneb or zineb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3335.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	nabam plus zinc sulphate)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3336.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Mancozeb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3337.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Metiram as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3338.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Zineb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3339.	CHEMICAL/ RESIDUES AND	Vanaspati (1.0), Bakery shortening	Ferbam as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(2.0)			
3340.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Copper Hydroxide (Copper determined as elemental copper)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
3341.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Copper Oxychloride(Copper determined as elemental copper)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
3342.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Copper Sulphate (Copper determined as elemental copper	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
3343.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Cuprous Oxide (Copper determined as elemental copper)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
3344.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Vanaspati (1.0), Bakery shortening (2.0)	Sum of benomyl and carbendazim expressed as carbendazim	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS				
3345.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	benomyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3346.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Fluxametamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3347.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Isocycloseram	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3348.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Thiophanate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3349.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Methamidophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3350.	CHEMICAL/ RESIDUES AND	Vanaspati (1.0), Bakery shortening	Aflatoxin B1	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(2.0)			
3351.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Aflatoxin B2	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg
3352.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Aflatoxin G1	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg
3353.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Aflatoxin G2	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg
3354.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Total Aflatoxin	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg
3355.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Vanaspati (1.0), Bakery shortening (2.0)	Ochratoxin A	ISSPL/STP/C/012	2 µg/Kg to 100 µg/Kg

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	PRODUCTS				
3356.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Deoxynivalenol	ISSPL/STP/C/013	50 µg/Kg to 5000 µg/Kg
3357.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Safrole	ISSPL/STP/C/035	0.005 mg/kg to 20 mg/kg
3358.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Agaric Acid	ISSPL/STP/C/033	0.5 mg/kg to 100 mg/kg
3359.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Hypericine	ISSP/STP/C/034	0.2 mg/kg to 50 mg/kg
3360.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Melamine	ISSPL/STP/C/014	0.1 mg/kg to 1000 mg/kg
3361.	CHEMICAL/ RESIDUES AND	Vanaspati (1.0), Bakery shortening	Trans Fat	FSSAI Manual of Method Of Analysis	0.02 g/100g to 100 g/100g

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(2.0)		of Food- Oil & Fat - FSSAI 02.019:2021	
3362.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Monounsaturated Fat	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
3363.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Polyunsaturated Fat	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
3364.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Saturated Fat	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
3365.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	(C15:1 cis-10) Pentadecenoic acid	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
3366.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Vanaspati (1.0), Bakery shortening (2.0)	(Cis-10) Heptadecenoic acid	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g

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	PRODUCTS				
3367.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	(Cis-11,14) Eicosadienoic acid (Omega-6)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
3368.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	(Cis-13,16) Docosadienoic acid (Omega-6)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
3369.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	(Cis-4,7,10,13,16,19) Docosahexaenoic acid (Omega-3)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
3370.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	(Cis-5,8,11,14,17) Eicosapentaenoic acid (Omega-3)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
3371.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	(Cis-8,11, 14) Eicosatrienoic acid (Omega-6)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
3372.	CHEMICAL/ RESIDUES AND	Vanaspati (1.0), Bakery shortening	(Cis-11,14,17) Eicosatrienoic acid	FSSAI Manual of Method Of Analysis	0.02 g/100g to 100 g/100g

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(2.0)	(Omega-3)	of Food- Oil & Fat - FSSAI 02.019:2021	
3373.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Arsenic (as As)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg
3374.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Cadmium (as Cd)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg
3375.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Copper (as Cu)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
3376.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Lead (as Pb)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg
3377.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Vanaspati (1.0), Bakery shortening (2.0)	Mercury (as Hg)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg

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	PRODUCTS				
3378.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Methyl Mercury (as CH3Hg)	ISSPL/STP/C/010	0.05 mg/Kg 10 mg/Kg
3379.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Tin (as Sn)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
3380.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Zinc (as Zn)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
3381.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Chromium	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
3382.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Nickle	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
3383.	CHEMICAL/ RESIDUES AND	Vanaspati (1.0), Bakery shortening	Antimony	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(2.0)			
3384.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	BHA	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
3385.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	BHT	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
3386.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	saccharine	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg
3387.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Caffiene	ISSPL/STP/C/070	10 mg/kg 1000 mg/kg
3388.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Vanaspati (1.0), Bakery shortening (2.0)	Uric Acid	ISSPL/STP/C/037	2 mg/kg 200 mg/kg

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	PRODUCTS				
3389.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Organic Acids (Citric, Malic, Lactic, Tartaric acid)	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg
3390.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Beta Sitestrol	ISSPL/STP/C/092	5 mg/kg 10000 mg/kg
3391.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Benzoyl Peroxide	ISSPL/STP/C/093	10 mg/kg 1000 mg/kg
3392.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	TBHQ	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
3393.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Malic Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg
3394.	CHEMICAL/ RESIDUES AND	Vanaspati (1.0), Bakery shortening	Lactic Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(2.0)			
3395.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Tartric Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg
3396.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Citric Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg
3397.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Vitamin A	ISSPL/STP/C/047	0.05 mg/kg 200 mg/kg
3398.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Vitamin D2	ISSPL/STP/C/048	1 mg/kg 100 mg/kg
3399.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Vanaspati (1.0), Bakery shortening (2.0)	Vitamin D3	ISSPL/STP/C/048	1 mg/kg 100 mg/kg

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	PRODUCTS				
3400.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Vitamin E	ISSPL/STP/C/049	5 mg/kg 1000 mg/kg
3401.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Sorbic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg
3402.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Benzoic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg
3403.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Fast Green FCF	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
3404.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Indigo Carmine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
3405.	CHEMICAL/ RESIDUES AND	Vanaspati (1.0), Bakery shortening	Brilliant Blue FCF	FSSAI Lab Manual of Food Additives,	10 mg/kg 1000 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(2.0)		method no. 4.2.7.3: 2016	
3406.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Carmoisine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
3407.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Erythrosine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
3408.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Ponceau 4R	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
3409.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Sunset Yellow FCF	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
3410.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Vanaspati (1.0), Bakery shortening (2.0)	Tartrazine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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	PRODUCTS				
3411.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Aspartame	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg
3412.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	acesulfame potassium	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg
3413.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Neotame	ISSPL/STP/C/069	10 mg/kg 10000 mg/kg
3414.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Vitamin C	ISSPL/STP/C/050	10 mg/kg 1000 mg/kg
3415.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Vitamin B1	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
3416.	CHEMICAL/ RESIDUES AND	Vanaspati (1.0), Bakery shortening	Vitamin B2	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(2.0)			
3417.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Vitamin B3	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
3418.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Vitamin B6	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
3419.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Vitamin B5	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
3420.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Vitamin B9	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
3421.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Vanaspati (1.0), Bakery shortening (2.0)	Vitamin B12	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg

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	PRODUCTS				
3422.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanaspati (1.0), Bakery shortening (2.0)	Cholesterol	ISSPL/STP/C/046	10 mg/kg 1000 mg/kg
3423.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	1-Methylcyclopropene	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3424.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Aldicarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3425.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Alpha naphthyl Acetic Acid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3426.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	2,4-Dichlorophenoxy Acetic Acid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3427.	CHEMICAL/ RESIDUES AND	Interesterified vegetable fat/Oil	6-Benzyladenine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
3428.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Abamectin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3429.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Acephate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3430.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Acetamiprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3431.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Sodium Aceflourofen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3432.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Interesterified vegetable fat/Oil	Afidopyropen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS				
3433.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Alachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3434.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Ametroctradin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3435.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Ametyrn	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3436.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Amisulbrom	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3437.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Anilophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3438.	CHEMICAL/ RESIDUES AND	Interesterified vegetable fat/Oil	Atrazine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
3439.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Azimsulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3440.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Azoxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3441.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Benalaxyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3442.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Benfuracarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3443.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Interesterified vegetable fat/Oil	Bensulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS				
3444.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Bentazone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3445.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Benzpyrimoxan	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3446.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Bifenazate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3447.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Bifenthrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3448.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Bispyribac Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3449.	CHEMICAL/ RESIDUES AND	Interesterified vegetable fat/Oil	Bitertanol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
3450.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Boscalid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3451.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Broflanilide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3452.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Bupirimate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3453.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Buprofezin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3454.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Interesterified vegetable fat/Oil	Butachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS				
3455.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Captan	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3456.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Carbaryl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3457.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Carbendazim	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3458.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	3-hydroxy carbofuran	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3459.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Carbosulfan	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3460.	CHEMICAL/ RESIDUES AND	Interesterified vegetable fat/Oil	Carfentrazone Ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
3461.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Carpropamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3462.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Cartap hydrochloride	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3463.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Chlorantraniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3464.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Chlorfenapyr	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3465.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Interesterified vegetable fat/Oil	Chlorfluazuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS				
3466.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Chlorimuron ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3467.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Chlormequat chloride (CCC)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3468.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Chlorothalonil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3469.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Chlorpropham	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3470.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Chlorpyriphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3471.	CHEMICAL/ RESIDUES AND	Interesterified vegetable fat/Oil	Chromafenozide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
3472.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Cinmethylene	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3473.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Clodinafop-propargyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3474.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Clomazone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3475.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Chlothianidin (Chlothianidin and its metabolites Thiazolymethylguanidine (TMG), Thiazolymethylurea (TZMU), Methylnitroguanidine (MNG) TMG)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3476.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Interesterified vegetable fat/Oil	Cyantranilipole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS				
3477.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Cyazofamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3478.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Cyclanilide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3479.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Cyclaniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3480.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Cyenopyrafen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3481.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Cyflufenamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3482.	CHEMICAL/	Interesterified	Cyflumetofen	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	vegetable fat/Oil			mg/kg
3483.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Beta Cyfluthrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3484.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Cyhalofop-butyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3485.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Lambda cyhalothrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3486.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Cymoxanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3487.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Interesterified vegetable fat/Oil	Cypermethrin (sum of isomers)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS				
3488.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Cyproconazole (sum of isomers)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3489.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Deltamethrin (Decamethrin)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3490.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Diafenthiuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3491.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Dicamba	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3492.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Dichlorvos (DDVP) (content of di- chloroacetaldehyde (D.C.A.) be reported where possible)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3493.	CHEMICAL/	Interesterified	Diclofop	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	vegetable fat/Oil			mg/kg
3494.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Diclosulam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3495.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Dicofol (sum of o,p' and p,p' isomers)”	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3496.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Difenoconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3497.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Diflubenzuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3498.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Interesterified vegetable fat/Oil	Dimethenamid-P	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS				
3499.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Dimethoate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3500.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Dimethomorph	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3501.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Dinocap	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3502.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Dinotefuran	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3503.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Dithianon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3504.	CHEMICAL/	Interesterified	Dithiocarbamates	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	vegetable fat/Oil	(dithiocarbamates expressed as CS2, including maneb, mancozeb, metiram, propineb, thiram and ziram)		mg/kg
3505.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Diuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3506.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Dodine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3507.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Edifenphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3508.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Emamectin benzoate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3509.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Interesterified vegetable fat/Oil	Epoxyconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS				
3510.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Ethaboxam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3511.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Ethephon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3512.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Ethion(Residues to be determined as ethion and its oxygen analogue and expressed as ethion)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3513.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Ethoxysulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3514.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Ethofenprox (Etofenprox)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3515.	CHEMICAL/	Interesterified	Etoxazole	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	vegetable fat/Oil			mg/kg
3516.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Famoxadone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3517.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Fenamidone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3518.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Fenarimol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3519.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Fenazaquin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3520.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Interesterified vegetable fat/Oil	Fenobucarb (BPMC)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS				
3521.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Fenoxanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3522.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Fenoxaprop-p-ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3523.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Fenpropathrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3524.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Fenpyroximate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3525.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Fenvalerate (Fat soluble residue)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3526.	CHEMICAL/	Interesterified	Fipronil	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	vegetable fat/Oil			mg/kg
3527.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Flonicamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3528.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Florasulam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3529.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Florpyrauxifen-benzyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3530.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Fluazaindolizine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3531.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Interesterified vegetable fat/Oil	Fluazifop-p-butyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS				
3532.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Flubendiamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3533.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Flucetosulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3534.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Fluchloralin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3535.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Fluensulfone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3536.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Flufenacet	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3537.	CHEMICAL/	Interesterified	Flumioxazin	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	vegetable fat/Oil			mg/kg
3538.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Fluopicolide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3539.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Fluopyram and its metabolites	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3540.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Flupyradifurone and its metabolites Difluroacetic Acid and Difluroethylamino-furanone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3541.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Flupyrimin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3542.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Interesterified vegetable fat/Oil	Flurochloridone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS				
3543.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Fluroxypyr-meptyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3544.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Flusilazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3545.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Fluthiacet-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3546.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Fluvalinate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3547.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Fluxametamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3548.	CHEMICAL/	Interesterified	Fluxapyroxad	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	vegetable fat/Oil			mg/kg
3549.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Fomesafen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3550.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Forchlorfenuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3551.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Fosetyl-Al	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3552.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Glufosinate Ammonium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3553.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Interesterified vegetable fat/Oil	Glyphosate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS				
3554.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Halauxifen-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3555.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Halosulfuron methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3556.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Haloxyfop-R methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3557.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Hexaconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3558.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Hexazinone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3559.	CHEMICAL/	Interesterified	Hexythiazox	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	vegetable fat/Oil			mg/kg
3560.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Hydrogen Cyanamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3561.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Imazamox	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3562.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Imazethapyr	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3563.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Imidacloprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3564.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Interesterified vegetable fat/Oil	Indaziflam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS				
3565.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Indoxacarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3566.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Iodosulfuron Methyl Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3567.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Iprobenfos (Kitazin)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3568.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Iprodione	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3569.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Iprovalicarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3570.	CHEMICAL/	Interesterified	Isocycloseram	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	vegetable fat/Oil			mg/kg
3571.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Isoprothiolane	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3572.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Isoproturon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3573.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Kasugamycin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3574.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Kresoxim Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3575.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Interesterified vegetable fat/Oil	Linuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS				
3576.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Lufenuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3577.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Malathion (Malathion to be determined and expressed as combined residues of malathion and malaoxon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3578.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Mandipropamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3579.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Mefentrifluconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3580.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Mepiquat chloride	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3581.	CHEMICAL/	Interesterified	Meptyldinocap	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	vegetable fat/Oil			mg/kg
3582.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Mesosulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3583.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Mesotrione	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3584.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Metaflumizone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3585.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Metalaxyl,Metalaxyl-M	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3586.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Interesterified vegetable fat/Oil	Metamifop	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS				
3587.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Metamitron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3588.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Methabenzthiazuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3589.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Methomyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3590.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Methoxyfenozide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3591.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Methyl Chlorophenoxy Acetic Acid (MCPA)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3592.	CHEMICAL/	Interesterified	Metolachlor	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	vegetable fat/Oil			mg/kg
3593.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Metrafenone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3594.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Metribuzin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3595.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Metsulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3596.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Milbemectin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3597.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Interesterified vegetable fat/Oil	Monocrotophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS				
3598.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Myclobutanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3599.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Nitrobenzene	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3600.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Novaluron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3601.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Orthosulfamuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3602.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Oxadiargyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3603.	CHEMICAL/	Interesterified	Oxadiazon	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	vegetable fat/Oil			mg/kg
3604.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Oxathiapiprolin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3605.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Oxydemeton-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3606.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Oxyfluorfen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3607.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Paclobutrazol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3608.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Interesterified vegetable fat/Oil	Paraquat dichloride (Determined as Paraquatcations)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS				
3609.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Methyl Parathion (combined residues of methyl parathion and its oxygen analogue to be determined and expressed as methyl parathion)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3610.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Penconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3611.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Pencycuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3612.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Pendimethalin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3613.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Penoxuslum	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3614.	CHEMICAL/	Interesterified	Permethrin	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	vegetable fat/Oil			mg/kg
3615.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Phenthoate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3616.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Phorate (sum of Phorate, its oxygen analogue and their sulphoxides and sulphones, expressed as phorate)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3617.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Phosalone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3618.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Phosmet	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3619.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Interesterified vegetable fat/Oil	Picoxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS				
3620.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Pinoxaden	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3621.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Pirimiphos-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3622.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Pretilachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3623.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Prochloraz	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3624.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Profenofos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3625.	CHEMICAL/	Interesterified	Prohexadione calcium	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	vegetable fat/Oil			mg/kg
3626.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Propamocarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3627.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Propanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3628.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Propaquizafop	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3629.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Propargite	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3630.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Interesterified vegetable fat/Oil	Propiconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS				
3631.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Propineb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3632.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Pymetrozine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3633.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Pyraclostrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3634.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Pyrazosulfuron ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3635.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Pyridaben	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3636.	CHEMICAL/	Interesterified	Pyridalyl	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	vegetable fat/Oil			mg/kg
3637.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Pyrifluquinazon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3638.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Pyriftalid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3639.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Pyriproxyfen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3640.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Pyrithiolac Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3641.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Interesterified vegetable fat/Oil	Pyroxasulfone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS				
3642.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Quinalphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3643.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Quinclorac	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3644.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Quizalofop ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3645.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Quizalofop-P-tefuryl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3646.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Saflufenacil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3647.	CHEMICAL/	Interesterified	Sodium Para Nitro	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	vegetable fat/Oil	Phenolate		mg/kg
3648.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Spinetoram and its metabolites (Spinosyn-J and Spinosyn-L)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3649.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Spinosad	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3650.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Spiromesifen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3651.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Spirotetramat	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3652.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Interesterified vegetable fat/Oil	Sulfentrazone and its metabolite Desmethylsulfentrazone and 3-	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS		Hydroxymethylsulfentrazone		
3653.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Sulfosulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3654.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Sulfoxaflor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3655.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Tebuconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3656.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Tembotrione	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3657.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Tetraconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3658.	CHEMICAL/	Interesterified	Tetraniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	vegetable fat/Oil			mg/kg
3659.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Thiacloprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3660.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Thiamethoxam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3661.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Thifluzamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3662.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Thiocyclam hydrogen oxalate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3663.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Interesterified vegetable fat/Oil	Thiodicarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS				
3664.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Thiometon(Residues determined as thiometon its sulfoxide and sulphone expressed as thiometon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3665.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Thiophanate-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3666.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Tolfenpyrad	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3667.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Topramezone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3668.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Triadimefon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3669.	CHEMICAL/	Interesterified	Triafamone	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	vegetable fat/Oil			mg/kg
3670.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Triallate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3671.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Triasulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3672.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Triazophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3673.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Trichlorfon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3674.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Interesterified vegetable fat/Oil	Tricyclazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS				
3675.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Tridemorph	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3676.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Trifloxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3677.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Trifloxysulfuron-sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3678.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Triflumezopyrim	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3679.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Trifluralin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3680.	CHEMICAL/	Interesterified	Validamycin	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	vegetable fat/Oil			mg/kg
3681.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Valifenalate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3682.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Aldrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3683.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Dieldrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3684.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Chlordane (Total of α- and β-chlordane)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3685.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Interesterified vegetable fat/Oil	Heptachlor (heptachlor metabolite, heptachlor epoxide)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS				
3686.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Lindane (Gamma (γ) HCH)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3687.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Alpha HCH	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3688.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Beta HCH	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3689.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	delta-HCH	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3690.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Endosulfan I	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3691.	CHEMICAL/	Interesterified	Endosulfan II	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	vegetable fat/Oil			mg/kg
3692.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Endosulfan sulfate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3693.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Carbofuran	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3694.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Phosphamidon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3695.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Captafol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3696.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Interesterified vegetable fat/Oil	Ferbam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS				
3697.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Formothion	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3698.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Simazine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3699.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Diazinon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3700.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	DDD o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3701.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	DDD p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3702.	CHEMICAL/	Interesterified	DDE o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	vegetable fat/Oil			mg/kg
3703.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	DDE p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3704.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	DDT o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3705.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	DDT p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3706.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Fenitrothion	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3707.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Interesterified vegetable fat/Oil	Fenthion (sum of fenthion, its oxygen analogue and their sulphoxides and Sulphones)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS				
3708.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Methyl Parathion (Methyl Parathion and its oxygen analogue i.e. methyl paraoxon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3709.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Ethyl Parathion (Ethyl Parathion and its oxygen analogue i.e. ethyl paraoxon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3710.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	2,4-D Amine Salt	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3711.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Triacontanol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3712.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Ethylene bis-dithiocarbamates resulting from the use of mancozeb, maneb or zineb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3713.	CHEMICAL/	Interesterified	nabam plus zinc sulphate)	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	vegetable fat/Oil			mg/kg
3714.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Mancozeb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3715.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Metiram as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3716.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Zineb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3717.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Ferbam as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3718.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Interesterified vegetable fat/Oil	Copper Hydroxide (Copper determined as elemental copper)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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	AGRICULTURAL PRODUCTS				
3719.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Copper Oxychloride(Copper determined as elemental copper)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
3720.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Copper Sulphate (Copper determined as elemental copper	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
3721.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Cuprous Oxide (Copper determined as elemental copper)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
3722.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Sum of benomyl and carbendazim expressed as carbendazim	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3723.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	benomyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3724.	CHEMICAL/	Interesterified	Fluxametamide	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	vegetable fat/Oil			mg/kg
3725.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Isocycloseram	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3726.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Thiophanate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3727.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Methamidophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3728.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Aflatoxin B1	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg
3729.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Interesterified vegetable fat/Oil	Aflatoxin B2	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg

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	AGRICULTURAL PRODUCTS				
3730.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Aflatoxin G1	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg
3731.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Aflatoxin G2	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg
3732.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Total Aflatoxin	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg
3733.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Ochratoxin A	ISSPL/STP/C/012	2 µg/Kg to 100 µg/Kg
3734.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Deoxynivalenol	ISSPL/STP/C/013	50 µg/Kg to 5000 µg/Kg
3735.	CHEMICAL/	Interesterified	Safrole	ISSPL/STP/C/035	0.005 mg/kg to 20

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	vegetable fat/Oil			mg/kg
3736.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Agaric Acid	ISSPL/STP/C/033	0.5 mg/kg to 100 mg/kg
3737.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Hypericine	ISSP/STP/C/034	0.2 mg/kg to 50 mg/kg
3738.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Melamine	ISSPL/STP/C/014	0.1 mg/kg to 1000 mg/kg
3739.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Trans Fat	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
3740.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Interesterified vegetable fat/Oil	Monounsaturated Fat	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g

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	AGRICULTURAL PRODUCTS				
3741.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Polyunsaturated Fat	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
3742.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Saturated Fat	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
3743.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	(C15:1 cis-10) Pentadecenoic acid	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
3744.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	(Cis-10) Heptadecenoic acid	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
3745.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	(Cis-11,14) Eicosadienoic acid (Omega-6)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
3746.	CHEMICAL/	Interesterified	Cis-13,16) Docosadienoic	FSSAI Manual of	0.02 g/100g to 100

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	vegetable fat/Oil	acid (Omega-6)	Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	g/100g
3747.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	(Cis-4,7,10,13,16,19) Docosahexaenoic acid (Omega-3)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
3748.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	(Cis-5,8,11,14,17) Eicosapentaenoic acid (Omega-3)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
3749.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	(Cis-8,11, 14) Eicosatrienoic acid (Omega-6)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
3750.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	(Cis-11,14,17) Eicosatrienoic acid (Omega-3)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
3751.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Interesterified vegetable fat/Oil	Arsenic (as As)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg

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	AGRICULTURAL PRODUCTS				
3752.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Cadmium (as Cd)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg
3753.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Copper (as Cu)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
3754.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Lead (as Pb)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg
3755.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Mercury (as Hg)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg
3756.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Methyl Mercury (as CH3Hg)	ISSPL/STP/C/010	0.05 mg/Kg 10 mg/Kg
3757.	CHEMICAL/	Interesterified	Tin (as Sn)	ISSPL/STP/C/010	0.5 mg/Kg 1000

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	vegetable fat/Oil			mg/Kg
3758.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Zinc (as Zn)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
3759.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Chromium	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
3760.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Nickle	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
3761.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Antimony	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
3762.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Interesterified vegetable fat/Oil	BHA	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg

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	AGRICULTURAL PRODUCTS				
3763.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	BHT	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
3764.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	saccharine	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg
3765.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Caffiene	ISSPL/STP/C/070	10 mg/kg 1000 mg/kg
3766.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Uric Acid	ISSPL/STP/C/037	2 mg/kg 200 mg/kg
3767.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Organic Acids (Citric, Malic, Lactic, Tartaric acid)	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg
3768.	CHEMICAL/	Interesterified	Beta Sitestrol	ISSPL/STP/C/092	5 mg/kg 10000

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	vegetable fat/Oil			mg/kg
3769.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Benzoyl Peroxide	ISSPL/STP/C/093	10 mg/kg 1000 mg/kg
3770.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	TBHQ	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
3771.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Malic Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg
3772.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Lactic Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg
3773.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Interesterified vegetable fat/Oil	Tartric Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg

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	AGRICULTURAL PRODUCTS				
3774.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Citric Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg
3775.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Vitamin A	ISSPL/STP/C/047	0.05 mg/kg 200 mg/kg
3776.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Vitamin D2	ISSPL/STP/C/048	1 mg/kg 100 mg/kg
3777.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Vitamin D3	ISSPL/STP/C/048	1 mg/kg 100 mg/kg
3778.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Vitamin E	ISSPL/STP/C/049	5 mg/kg 1000 mg/kg
3779.	CHEMICAL/	Interesterified	Sorbic Acid	FSSAI Lab Manual	10 mg/kg 5000

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	vegetable fat/Oil		of Food Additives, method no. 2.4: 2016	mg/kg
3780.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Benzoic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg
3781.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Fast Green FCF	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
3782.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Indigo Carmine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
3783.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Brilliant Blue FCF	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
3784.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Interesterified vegetable fat/Oil	Carmoisine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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	AGRICULTURAL PRODUCTS				
3785.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Erythrosine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
3786.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Ponceau 4R	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
3787.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Sunset Yellow FCF	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
3788.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Tartrazine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
3789.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Aspartame	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg
3790.	CHEMICAL/	Interesterified	acesulfame potassium	FSSAI Lab Manual	10 mg/kg 10000

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	vegetable fat/Oil		of Food Additives, method no. 3.5.3: 2016	mg/kg
3791.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Neotame	ISSPL/STP/C/069	10 mg/kg 10000 mg/kg
3792.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Vitamin C	ISSPL/STP/C/050	10 mg/kg 1000 mg/kg
3793.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Vitamin B1	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
3794.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Vitamin B2	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
3795.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Interesterified vegetable fat/Oil	Vitamin B3	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg

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	AGRICULTURAL PRODUCTS				
3796.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Vitamin B6	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
3797.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Vitamin B5	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
3798.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Vitamin B9	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
3799.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Vitamin B12	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
3800.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Interesterified vegetable fat/Oil	Cholesterol	ISSPL/STP/C/046	10 mg/kg 1000 mg/kg
3801.	CHEMICAL/	Margarine and	1-Methylcyclopropene	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fat Spreads (2.2.5) Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).			mg/kg
3802.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Aldicarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3803.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Alpha naphthyl Acetic Acid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3804.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	2,4-Dichlorophenoxy Acetic Acid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3805.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	6-Benzyladenine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3806.	CHEMICAL/	Bakery and	Abamectin	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).			mg/kg
3807.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Acephate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3808.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Acetamiprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3809.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Sodium Aceflourofen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3810.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Afidopyropen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3811.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Bakery and Industrial Margarine (2.0), Fat spread (3.0),	Alachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	Table margarine (1.0).			
3812.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Ametroctradin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3813.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Ametyrn	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3814.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Amisulbrom	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3815.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Anilophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3816.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Atrazine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3817.	CHEMICAL/	Bakery and	Azimsulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).			mg/kg
3818.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Azoxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3819.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Benalaxyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3820.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Benfuracarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3821.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Bensulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3822.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Bakery and Industrial Margarine (2.0), Fat spread (3.0),	Bentazone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	Table margarine (1.0).			
3823.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Benzpyrimoxan	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3824.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Bifenazate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3825.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Bifenthrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3826.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Bispyribac Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3827.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Bitertanol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3828.	CHEMICAL/	Bakery and	Boscalid	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).			mg/kg
3829.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Broflanilide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3830.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Bupirimate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3831.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Buprofezin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3832.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Butachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3833.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Bakery and Industrial Margarine (2.0), Fat spread (3.0),	Captan	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	Table margarine (1.0).			
3834.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Carbaryl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3835.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Carbendazim	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3836.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	3-hydroxy carbofuran	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3837.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Carbosulfan	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3838.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Carfentrazone Ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3839.	CHEMICAL/	Bakery and	Carpropamid	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).			mg/kg
3840.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Cartap hydrochloride	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3841.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Chlorantraniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3842.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Chlorfenapyr	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3843.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Chlorfluazuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3844.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Bakery and Industrial Margarine (2.0), Fat spread (3.0),	Chlorimuron ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	Table margarine (1.0).			
3845.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Chlormequat chloride (CCC)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3846.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Chlorothalonil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3847.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Chlorpropham	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3848.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Chlorpyriphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3849.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Chromafenozide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3850.	CHEMICAL/	Bakery and	Cinmethylene	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).			mg/kg
3851.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Clodinafop-propargyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3852.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Clomazone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3853.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Chlothianidin (Chlothianidin and its metabolites Thiazolymethylguanidine (TMG), Thiazolymethylurea (TZMU), Methylnitroguanidine (MNG) TMG)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3854.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Cyantranilipole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3855.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Bakery and Industrial Margarine (2.0),	Cyazofamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	Fat spread (3.0), Table margarine (1.0).			
3856.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Cyclanilide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3857.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Cyclaniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3858.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Cyenopyrafen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3859.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Cyflufenamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3860.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Cyflumetofen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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3861.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Beta Cyfluthrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3862.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Cyhalofop-butyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3863.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Lambda cyhalothrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3864.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Cymoxanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3865.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Cypermethrin (sum of isomers)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3866.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Bakery and Industrial Margarine (2.0),	Cyproconazole (sum of isomers)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	Fat spread (3.0), Table margarine (1.0).			
3867.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Deltamethrin (Decamethrin)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3868.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Diafenthiuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3869.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Dicamba	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3870.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Dichlorvos (DDVP) (content of di- chloroacetaldehyde (D.C.A.) be reported where possible)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3871.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Diclofop	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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3872.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Diclosulam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3873.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Dicofol (sum of o,p' and p,p' isomers)”	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3874.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Difenoconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3875.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Diflubenzuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3876.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Dimethenamid-P	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3877.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Bakery and Industrial Margarine (2.0),	Dimethoate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	Fat spread (3.0), Table margarine (1.0).			
3878.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Dimethomorph	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3879.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Dinocap	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3880.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Dinotefuran	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3881.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Dithianon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3882.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Dithiocarbamates (dithiocarbamates expressed as CS2, including maneb, mancozeb, metiram, propineb, thiram and ziram)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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3883.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Diuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3884.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Dodine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3885.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Edifenphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3886.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Emamectin benzoate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3887.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Epoxyconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3888.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Bakery and Industrial Margarine (2.0),	Ethaboxam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	Fat spread (3.0), Table margarine (1.0).			
3889.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Ethephon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3890.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Ethion(Residues to be determined as ethion and its oxygen analogue and expressed as ethion)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3891.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Ethoxysulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3892.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0). Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Ethofenprox (Etofenprox)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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3893.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS		Etoxazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3894.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Famoxadone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3895.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Fenamidone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3896.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Fenarimol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3897.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Fenazaquin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3898.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Bakery and Industrial Margarine (2.0),	Fenobucarb (BPMC)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	Fat spread (3.0), Table margarine (1.0).			
3899.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Fenoxanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3900.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Fenoxaprop-p-ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3901.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Fenpropathrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3902.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Fenpyroximate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3903.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Fenvalerate (Fat soluble residue)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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3904.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Fipronil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3905.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Flonicamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3906.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Florasulam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3907.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Florpyrauxifen-benzyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3908.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Fluazaindolizine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3909.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Bakery and Industrial Margarine (2.0),	Fluazifop-p-butyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	Fat spread (3.0), Table margarine (1.0).			
3910.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Flubendiamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3911.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Flucetosulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3912.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Fluchloralin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3913.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Fluensulfone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3914.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Flufenacet	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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3915.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Flumioxazin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3916.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Fluopicolide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3917.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Fluopyram and its metabolites	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3918.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Flupyradifurone and its metabolites Difluroacetic Acid and Difluroethylamino-furanone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3919.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Flupyrimin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3920.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Bakery and Industrial Margarine (2.0),	Flurochloridone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	Fat spread (3.0), Table margarine (1.0).			
3921.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Fluroxypyr-meptyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3922.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Flusilazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3923.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Fluthiacet-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3924.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Fluvalinate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3925.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Fluxametamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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3926.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Fluxapyroxad	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3927.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Fomesafen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3928.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Forchlorfenuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3929.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Fosetyl-Al	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3930.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Glufosinate Ammonium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3931.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Bakery and Industrial Margarine (2.0),	Glyphosate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	Fat spread (3.0), Table margarine (1.0).			
3932.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Halauxifen-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3933.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Halosulfuron methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3934.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Haloxyfop-R methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3935.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Hexaconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3936.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Hexazinone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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3937.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Hexythiazox	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3938.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Hydrogen Cyanamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3939.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fats, Oils and Fat Emulsion (2.2) Margarine and Fat Spreads (2.2.5) Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Imazamox	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3940.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Imazethapyr	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3941.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Bakery and Industrial Margarine (2.0), Fat spread (3.0),	Imidacloprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	Table margarine (1.0).			
3942.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Indaziflam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3943.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Indoxacarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3944.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Iodosulfuron Methyl Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3945.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Iprobenfos (Kitazin)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3946.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Iprodione	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3947.	CHEMICAL/	Bakery and	Iprovalicarb	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).			mg/kg
3948.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Isocycloseram	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3949.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Isoprothiolane	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3950.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Isoproturon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3951.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Kasugamycin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3952.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Bakery and Industrial Margarine (2.0), Fat spread (3.0),	Kresoxim Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	Table margarine (1.0).			
3953.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Linuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3954.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Lufenuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3955.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Malathion (Malathion to be determined and expressed as combined residues of malathion and malaoxon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3956.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Mandipropamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3957.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Mefentrifluconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3958.	CHEMICAL/	Bakery and	Mepiquat chloride	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).			mg/kg
3959.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Meptyldinocap	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3960.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Mesosulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3961.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Mesotrione	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3962.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Metaflumizone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3963.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Bakery and Industrial Margarine (2.0), Fat spread (3.0),	Metalaxyl,Metalaxyl-M	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	Table margarine (1.0).			
3964.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Metamifop	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3965.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Metamitron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3966.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Methabenzthiazuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3967.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Methomyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3968.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Methoxyfenozide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3969.	CHEMICAL/	Bakery and	Methyl Chlorophenoxy	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Acetic Acid (MCPA)		mg/kg
3970.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Metolachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3971.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Metrafenone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3972.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Metribuzin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3973.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Metsulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3974.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Bakery and Industrial Margarine (2.0), Fat spread (3.0),	Milbemectin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	Table margarine (1.0).			
3975.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Monocrotophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3976.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Myclobutanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3977.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Nitrobenzene	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3978.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Novaluron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3979.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Orthosulfamuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3980.	CHEMICAL/	Bakery and	Oxadiargyl	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).			mg/kg
3981.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Oxadiazon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3982.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Oxathiapiprolin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3983.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Oxydemeton-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3984.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Oxyfluorfen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3985.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Bakery and Industrial Margarine (2.0), Fat spread (3.0),	Paclobutrazol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	Table margarine (1.0).			
3986.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Paraquat dichloride (Determined as Paraquatcations)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3987.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Methyl Parathion (combined residues of methyl parathion and its oxygen analogue to be determined and expressed as methyl parathion)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3988.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Penconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3989.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Pencycuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3990.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Pendimethalin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3991.	CHEMICAL/	Bakery and	Penoxuslum	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).			mg/kg
3992.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Permethrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3993.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Phenthoate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3994.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Phorate (sum of Phorate, its oxygen analogue and their sulphoxides and sulphones, expressed as phorate)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3995.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Phosalone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3996.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Bakery and Industrial Margarine (2.0), Fat spread (3.0),	Phosmet	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	Table margarine (1.0).			
3997.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Picoxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3998.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Pinoxaden	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
3999.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Pirimiphos-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4000.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Pretilachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4001.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Prochloraz	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4002.	CHEMICAL/	Bakery and	Profenofos	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).			mg/kg
4003.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Prohexadione calcium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4004.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Propamocarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4005.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Propanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4006.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Propaquizafop	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4007.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Bakery and Industrial Margarine (2.0), Fat spread (3.0),	Propargite	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	Table margarine (1.0).			
4008.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Propiconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4009.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Propineb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4010.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Pymetrozine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4011.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Pyraclostrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4012.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Pyrazosulfuron ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4013.	CHEMICAL/	Bakery and	Pyridaben	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).			mg/kg
4014.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Pyridalyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4015.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Pyrifluquinazon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4016.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Pyriftalid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4017.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Pyriproxyfen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4018.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Bakery and Industrial Margarine (2.0), Fat spread (3.0),	Pyrithiolac Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	Table margarine (1.0).			
4019.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Pyroxasulfone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4020.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Quinalphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4021.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Quinclorac	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4022.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Quizalofop ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4023.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Quizalofop-P-tefuryl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4024.	CHEMICAL/	Bakery and	Saflufenacil	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).			mg/kg
4025.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Sodium Para Nitro Phenolate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4026.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Spinetoram and its metabolites (Spinosyn-J and Spinosyn-L)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4027.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Spinosad	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4028.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Spiromesifen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4029.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Bakery and Industrial Margarine (2.0), Fat spread (3.0),	Spirotetramat	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	Table margarine (1.0).			
4030.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Sulfentrazone and its metabolite Desmethylsulfentrazone and 3-Hydroxymethylsulfentrazone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4031.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Sulfosulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4032.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Sulfoxaflor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4033.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Tebuconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4034.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Tembotrione	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4035.	CHEMICAL/	Bakery and	Tetraconazole	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).			mg/kg
4036.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Tetraniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4037.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Thiacloprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4038.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Thiamethoxam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4039.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Thifluzamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4040.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Bakery and Industrial Margarine (2.0), Fat spread (3.0),	Thiocyclam hydrogen oxalate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	Table margarine (1.0).			
4041.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Thiodicarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4042.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Thiometon(Residues determined as thiometon its sulfoxide and sulphone expressed as thiometon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4043.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Thiophanate-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4044.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Tolfenpyrad	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4045.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Topramezone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4046.	CHEMICAL/	Bakery and	Triadimefon	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).			mg/kg
4047.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Triafamone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4048.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Triallate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4049.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Triasulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4050.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Triazophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4051.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Bakery and Industrial Margarine (2.0), Fat spread (3.0),	Trichlorfon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	Table margarine (1.0).			
4052.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Tricyclazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4053.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Tridemorph	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4054.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Trifloxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4055.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Trifloxysulfuron-sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4056.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Triflumezopyrim	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4057.	CHEMICAL/	Bakery and	Trifluralin	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).			mg/kg
4058.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Validamycin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4059.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Valifenalate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4060.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Aldrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4061.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Dieldrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4062.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Bakery and Industrial Margarine (2.0), Fat spread (3.0),	Chlordane (Total of α- and β-chlordane)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	Table margarine (1.0).			
4063.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Heptachlor (heptachlor metabolite, heptachlor epoxide)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4064.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Lindane (Gamma (γ) HCH)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4065.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Alpha HCH	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4066.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Beta HCH	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4067.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	delta-HCH	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4068.	CHEMICAL/	Bakery and	Endosulfan I	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).			mg/kg
4069.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Endosulfan II	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4070.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Endosulfan sulfate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4071.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Carbofuran	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4072.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Phosphamidon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4073.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Bakery and Industrial Margarine (2.0), Fat spread (3.0),	Captafol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	Table margarine (1.0).			
4074.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Ferbam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4075.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Formothion	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4076.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Simazine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4077.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Diazinon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4078.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	DDD o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4079.	CHEMICAL/	Bakery and	DDD p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).			mg/kg
4080.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	DDE o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4081.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	DDE p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4082.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	DDT o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4083.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	DDT p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4084.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Bakery and Industrial Margarine (2.0), Fat spread (3.0),	Fenitrothion	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	Table margarine (1.0).			
4085.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Fenthion (sum of fenthion, its oxygen analogue and their sulphoxides and Sulphones)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4086.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Methyl Parathion (Methyl Parathion and its oxygen analogue i.e. methyl paraoxon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4087.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Ethyl Parathion (Ethyl Parathion and its oxygen analogue i.e. ethyl paraoxon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4088.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	2,4-D Amine Salt	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4089.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Triacontanol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4090.	CHEMICAL/	Bakery and	Ethylene bis-	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	dithiocarbamates resulting from the use of mancozeb, maneb or zineb as CS2		mg/kg
4091.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	nabam plus zinc sulphate)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4092.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Mancozeb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4093.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Metiram as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4094.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Zineb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4095.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Bakery and Industrial Margarine (2.0), Fat spread (3.0),	Ferbam as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	Table margarine (1.0).			
4096.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Copper Hydroxide (Copper determined as elemental copper)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
4097.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Copper Oxychloride(Copper determined as elemental copper)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
4098.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Copper Sulphate (Copper determined as elemental copper	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
4099.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Cuprous Oxide (Copper determined as elemental copper)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
4100.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Sum of benomyl and carbendazim expressed as carbendazim	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4101.	CHEMICAL/	Bakery and	benomyl	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).			mg/kg
4102.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Fluxametamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4103.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Isocycloseram	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4104.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Thiophanate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4105.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Methamidophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4106.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Bakery and Industrial Margarine (2.0), Fat spread (3.0),	Aflatoxin B1	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg

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	AGRICULTURAL PRODUCTS	Table margarine (1.0).			
4107.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Aflatoxin B2	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg
4108.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Aflatoxin G1	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg
4109.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Aflatoxin G2	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg
4110.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Total Aflatoxin	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg
4111.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Ochratoxin A	ISSPL/STP/C/012	2 µg/Kg to 100 µg/Kg
4112.	CHEMICAL/	Bakery and	Deoxynivalenol	ISSPL/STP/C/013	50 µg/Kg to 5000

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).			µg/Kg
4113.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Safrole	ISSPL/STP/C/035	0.005 mg/kg to 20 mg/kg
4114.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Agaric Acid	ISSPL/STP/C/033	0.5 mg/kg to 100 mg/kg
4115.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Hypericine	ISSP/STP/C/034	0.2 mg/kg to 50 mg/kg
4116.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Melamine	ISSPL/STP/C/014	0.1 mg/kg to 1000 mg/kg
4117.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Bakery and Industrial Margarine (2.0), Fat spread (3.0),	Trans Fat	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g

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	AGRICULTURAL PRODUCTS	Table margarine (1.0).			
4118.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Monounsaturated Fat	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
4119.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Polyunsaturated Fat	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
4120.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Saturated Fat	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
4121.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	(C15:1 cis-10) Pentadecenoic acid	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
4122.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	(Cis-10) Heptadecenoic acid	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
4123.	CHEMICAL/	Bakery and	(Cis-11,14) Eicosadienoic	FSSAI Manual of	0.02 g/100g to 100

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	acid (Omega-6)	Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	g/100g
4124.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	(Cis-13,16) Docosadienoic acid (Omega-6)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
4125.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	(Cis-4,7,10,13,16,19) Docosahexaenoic acid (Omega-3)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
4126.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	(Cis-5,8,11,14,17) Eicosapentaenoic acid (Omega-3)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
4127.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	(Cis-8,11, 14) Eicosatrienoic acid (Omega-6)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
4128.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Bakery and Industrial Margarine (2.0), Fat spread (3.0),	(Cis-11,14,17) Eicosatrienoic acid (Omega-3)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g

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	AGRICULTURAL PRODUCTS	Table margarine (1.0).			
4129.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Arsenic (as As)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg
4130.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Cadmium (as Cd)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg
4131.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Copper (as Cu)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
4132.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Lead (as Pb)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg
4133.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Mercury (as Hg)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg
4134.	CHEMICAL/	Bakery and	Methyl Mercury (as	ISSPL/STP/C/010	0.05 mg/Kg 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	CH3Hg)		mg/Kg
4135.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Tin (as Sn)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
4136.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Zinc (as Zn)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
4137.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Chromium	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
4138.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Nickle	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
4139.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Bakery and Industrial Margarine (2.0), Fat spread (3.0),	Antimony	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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	AGRICULTURAL PRODUCTS	Table margarine (1.0).			
4140.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	BHA	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
4141.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	BHT	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
4142.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	saccharine	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg
4143.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Caffiene	ISSPL/STP/C/070	10 mg/kg 1000 mg/kg
4144.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Uric Acid	ISSPL/STP/C/037	2 mg/kg 200 mg/kg
4145.	CHEMICAL/	Bakery and	Organic Acids (Citric, Malic,	ISSPL/STP/C/094	10 mg/kg 50000

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Lactic, Tartaric acid)		mg/kg
4146.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Beta Sitestrol	ISSPL/STP/C/092	5 mg/kg 10000 mg/kg
4147.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Benzoyl Peroxide	ISSPL/STP/C/093	10 mg/kg 1000 mg/kg
4148.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	TBHQ	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
4149.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Malic Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg
4150.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Bakery and Industrial Margarine (2.0), Fat spread (3.0),	Lactic Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg

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	AGRICULTURAL PRODUCTS	Table margarine (1.0).			
4151.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Tartric Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg
4152.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Citric Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg
4153.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Vitamin A	ISSPL/STP/C/047	0.05 mg/kg 200 mg/kg
4154.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Vitamin D2	ISSPL/STP/C/048	1 mg/kg 100 mg/kg
4155.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Vitamin D3	ISSPL/STP/C/048	1 mg/kg 100 mg/kg
4156.	CHEMICAL/	Bakery and	Vitamin E	ISSPL/STP/C/049	5 mg/kg 1000

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).			mg/kg
4157.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Sorbic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg
4158.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Benzoic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg
4159.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Fast Green FCF	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
4160.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Indigo Carmine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
4161.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Bakery and Industrial Margarine (2.0), Fat spread (3.0),	Brilliant Blue FCF	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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	AGRICULTURAL PRODUCTS	Table margarine (1.0).			
4162.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Carmoisine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
4163.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Erythrosine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
4164.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Ponceau 4R	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
4165.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Sunset Yellow FCF	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
4166.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Tartrazine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
4167.	CHEMICAL/	Bakery and	Aspartame	FSSAI Lab Manual	10 mg/kg 10000

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).		of Food Additives, method no. 3.5.3: 2016	mg/kg
4168.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	acesulfame potassium	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg
4169.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Neotame	ISSPL/STP/C/069	10 mg/kg 10000 mg/kg
4170.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Vitamin C	ISSPL/STP/C/050	10 mg/kg 1000 mg/kg
4171.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Vitamin B1	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
4172.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Bakery and Industrial Margarine (2.0), Fat spread (3.0),	Vitamin B2	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg

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	AGRICULTURAL PRODUCTS	Table margarine (1.0).			
4173.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Vitamin B3	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
4174.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Vitamin B6	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
4175.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Vitamin B5	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
4176.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Vitamin B9	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
4177.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bakery and Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).	Vitamin B12	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
4178.	CHEMICAL/	Bakery and	Cholesterol	ISSPL/STP/C/046	10 mg/kg 1000

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Industrial Margarine (2.0), Fat spread (3.0), Table margarine (1.0).			mg/kg
4179.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	1-Methylcyclopropene	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4180.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Aldicarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4181.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Alpha naphthyl Acetic Acid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4182.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	2,4-Dichlorophenoxy Acetic Acid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4183.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Grapeseed oil 31.0, Moringa oil.	6-Benzyladenine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS				
4184.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Abamectin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4185.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Acephate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4186.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Acetamiprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4187.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Sodium Aceflourofen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4188.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Afidopyropen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4189.	CHEMICAL/	Grapeseed oil	Alachlor	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	31.0, Moringa oil.			mg/kg
4190.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Ametroctradin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4191.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Ametyrn	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4192.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Amisulbrom	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4193.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Anilophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4194.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Grapeseed oil 31.0, Moringa oil.	Atrazine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS				
4195.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Azimsulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4196.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Azoxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4197.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Benalaxyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4198.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Benfuracarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4199.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Bensulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4200.	CHEMICAL/	Grapeseed oil	Bentazone	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	31.0, Moringa oil.			mg/kg
4201.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Benzpyrimoxan	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4202.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Bifenazate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4203.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Bifenthrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4204.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Bispyribac Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4205.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Grapeseed oil 31.0, Moringa oil.	Bitertanol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS				
4206.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Boscalid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4207.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Broflanilide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4208.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Bupirimate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4209.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Buprofezin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4210.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Butachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4211.	CHEMICAL/	Grapeseed oil	Captan	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	31.0, Moringa oil.			mg/kg
4212.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Carbaryl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4213.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Carbendazim	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4214.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	3-hydroxy carbofuran	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4215.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Carbosulfan	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4216.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Grapeseed oil 31.0, Moringa oil.	Carfentrazone Ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS				
4217.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Carpropamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4218.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Cartap hydrochloride	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4219.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Chlorantraniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4220.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Chlorfenapyr	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4221.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Chlorfluazuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4222.	CHEMICAL/	Grapeseed oil	Chlorimuron ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	31.0, Moringa oil.			mg/kg
4223.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Chlormequat chloride (CCC)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4224.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Chlorothalonil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4225.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Chlorpropham	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4226.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Chlorpyriphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4227.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Grapeseed oil 31.0, Moringa oil.	Chromafenozide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS				
4228.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Cinmethylene	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4229.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Clodinafop-propargyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4230.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Clomazone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4231.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Chlothianidin (Chlothianidin and its metabolites Thiazolymethylguanidine (TMG), Thiazolymethylurea (TZMU), Methylnitroguanidine (MNG) TMG)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4232.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Cyantranilipole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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4233.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Cyazofamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4234.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Cyclanilide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4235.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Cyclaniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4236.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Cyenopyrafen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4237.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Cyflufenamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4238.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Grapeseed oil 31.0, Moringa oil.	Cyflumetofen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS				
4239.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Beta Cyfluthrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4240.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Cyhalofop-butyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4241.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Lambda cyhalothrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4242.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Cymoxanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4243.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Cypermethrin (sum of isomers)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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4244.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Cyproconazole (sum of isomers)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4245.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Deltamethrin (Decamethrin)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4246.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Diafenthiuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4247.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Dicamba	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4248.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Dichlorvos (DDVP) (content of di- chloroacetaldehyde (D.C.A.) be reported where possible)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4249.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Grapeseed oil 31.0, Moringa oil.	Diclofop	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS				
4250.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Diclosulam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4251.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Dicofol (sum of o,p' and p,p' isomers)”	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4252.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Difenoconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4253.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Diflubenzuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4254.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Dimethenamid-P	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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4255.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Dimethoate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4256.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Dimethomorph	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4257.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Dinocap	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4258.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Dinotefuran	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4259.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Dithianon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4260.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Grapeseed oil 31.0, Moringa oil.	Dithiocarbamates (dithiocarbamates expressed as CS2,	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS		including maneb, mancozeb, metiram, propineb, thiram and ziram)		
4261.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Diuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4262.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Dodine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4263.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Edifenphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4264.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Emamectin benzoate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4265.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Epoxyconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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4266.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Ethaboxam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4267.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Ethephon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4268.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Ethion(Residues to be determined as ethion and its oxygen analogue and expressed as ethion)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4269.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Ethoxysulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4270.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Ethofenprox (Etofenprox)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4271.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Grapeseed oil 31.0, Moringa oil.	Etoxazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS				
4272.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Famoxadone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4273.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Fenamidone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4274.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Fenarimol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4275.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Fenazaquin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4276.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Fenobucarb (BPMC)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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4277.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Fenoxanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4278.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Fenoxaprop-p-ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4279.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Fenpropathrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4280.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Fenpyroximate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4281.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Fenvalerate (Fat soluble residue)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4282.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Grapeseed oil 31.0, Moringa oil.	Fipronil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS				
4283.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Flonicamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4284.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Florasulam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4285.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Florpyrauxifen-benzyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4286.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Fluazaindolizine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4287.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Fluazifop-p-butyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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4288.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Flubendiamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4289.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Flucetosulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4290.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Fluchloralin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4291.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Fluensulfone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4292.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Flufenacet	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4293.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Grapeseed oil 31.0, Moringa oil.	Flumioxazin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS				
4294.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Fluopicolide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4295.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Fluopyram and its metabolites	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4296.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Flupyradifurone and its metabolites Difluroacetic Acid and Difluroethylamino-furanone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4297.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Flupyrimin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4298.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Flurochloridone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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4299.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Fluroxypyr-meptyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4300.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Flusilazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4301.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Fluthiacet-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4302.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Fluvalinate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4303.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Fluxametamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4304.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Grapeseed oil 31.0, Moringa oil.	Fluxapyroxad	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS				
4305.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Fomesafen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4306.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Forchlorfenuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4307.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Fosetyl-Al	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4308.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Glufosinate Ammonium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4309.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Glyphosate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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4310.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Halauxifen-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4311.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Halosulfuron methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4312.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Haloxyfop-R methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4313.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Hexaconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4314.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Hexazinone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4315.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Grapeseed oil 31.0, Moringa oil.	Hexythiazox	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS				
4316.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Hydrogen Cyanamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4317.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Imazamox	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4318.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Imazethapyr	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4319.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Imidacloprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4320.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Indaziflam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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4321.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Indoxacarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4322.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Iodosulfuron Methyl Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4323.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Iprobenfos (Kitazin)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4324.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Iprodione	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4325.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Iprovalicarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4326.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Grapeseed oil 31.0, Moringa oil.	Isocycloseram	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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4327.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Isoprothiolane	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4328.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Isoproturon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4329.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Kasugamycin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4330.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Kresoxim Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4331.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Linuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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4332.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Lufenuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4333.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Malathion (Malathion to be determined and expressed as combined residues of malathion and malaoxon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4334.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Mandipropamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4335.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Mefentrifluconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4336.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Mepiquat chloride	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4337.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Grapeseed oil 31.0, Moringa oil.	Meptyldinocap	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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4338.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Mesosulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4339.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Mesotrione	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4340.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Metaflumizone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4341.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Metalaxyl,Metalaxyl-M	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4342.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Metamifop	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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4343.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Metamitron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4344.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Methabenzthiazuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4345.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Methomyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4346.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Methoxyfenozide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4347.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Methyl Chlorophenoxy Acetic Acid (MCPA)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4348.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Grapeseed oil 31.0, Moringa oil.	Metolachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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4349.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Metrafenone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4350.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Metribuzin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4351.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Metsulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4352.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Milbemectin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4353.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Monocrotophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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4354.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Myclobutanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4355.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Nitrobenzene	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4356.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Novaluron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4357.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Orthosulfamuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4358.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Oxadiargyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4359.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Grapeseed oil 31.0, Moringa oil.	Oxadiazon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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4360.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Oxathiapiprolin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4361.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Oxydemeton-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4362.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Oxyfluorfen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4363.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Paclobutrazol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4364.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Paraquat dichloride (Determined as Paraquatcations)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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4365.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Methyl Parathion (combined residues of methyl parathion and its oxygen analogue to be determined and expressed as methyl parathion)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4366.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Penconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4367.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Pencycuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4368.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Pendimethalin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4369.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Penoxuslum	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4370.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Grapeseed oil 31.0, Moringa oil.	Permethrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS				
4371.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Phenthoate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4372.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Phorate (sum of Phorate, its oxygen analogue and their sulphoxides and sulphones, expressed as phorate)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4373.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Phosalone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4374.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Phosmet	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4375.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Picoxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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4376.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Pinoxaden	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4377.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Pirimiphos-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4378.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Pretilachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4379.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Prochloraz	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4380.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Profenofos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4381.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Grapeseed oil 31.0, Moringa oil.	Prohexadione calcium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS				
4382.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Propamocarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4383.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Propanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4384.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Propaquizafop	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4385.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Propargite	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4386.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Propiconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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4387.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Propineb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4388.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Pymetrozine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4389.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Pyraclostrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4390.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Pyrazosulfuron ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4391.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Pyridaben	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4392.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Grapeseed oil 31.0, Moringa oil.	Pyridalyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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4393.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Pyrifluquinazon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4394.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Pyriftalid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4395.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Pyriproxyfen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4396.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Pyrithiolac Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4397.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Pyroxasulfone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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4398.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Quinalphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4399.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Quinclorac	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4400.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Quizalofop ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4401.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Quizalofop-P-tefuryl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4402.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Saflufenacil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4403.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Grapeseed oil 31.0, Moringa oil.	Sodium Para Nitro Phenolate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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4404.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Spinetoram and its metabolites (Spinosyn-J and Spinosyn-L)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4405.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Spinosad	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4406.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Spiromesifen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4407.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Spirotetramat	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4408.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Sulfentrazone and its metabolite Desmethylsulfentrazone and 3-Hydroxymethylsulfentrazon e	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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4409.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Sulfosulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4410.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Sulfoxaflor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4411.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Tebuconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4412.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Tembotrione	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4413.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Tetraconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4414.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Grapeseed oil 31.0, Moringa oil.	Tetraniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS				
4415.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Thiacloprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4416.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Thiamethoxam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4417.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Thifluzamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4418.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Thiocyclam hydrogen oxalate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4419.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Thiodicarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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4420.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Thiometon(Residues determined as thiometon its sulfoxide and sulphone expressed as thiometon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4421.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Thiophanate-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4422.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Tolfenpyrad	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4423.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Topramezone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4424.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Triadimefon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4425.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Grapeseed oil 31.0, Moringa oil.	Triafamone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS				
4426.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Triallate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4427.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Triasulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4428.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Triazophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4429.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Trichlorfon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4430.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Tricyclazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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4431.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Tridemorph	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4432.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Trifloxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4433.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Trifloxysulfuron-sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4434.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Triflumezopyrim	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4435.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Trifluralin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4436.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Grapeseed oil 31.0, Moringa oil.	Validamycin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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4437.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Valifenalate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4438.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Aldrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4439.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Dieldrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4440.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Chlordane (Total of α- and β-chlordane)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4441.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Heptachlor (heptachlor metabolite, heptachlor epoxide)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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4442.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Lindane (Gamma (γ) HCH)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4443.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Alpha HCH	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4444.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Beta HCH	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4445.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	delta-HCH	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4446.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Endosulfan I	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4447.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Grapeseed oil 31.0, Moringa oil.	Endosulfan II	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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4448.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Endosulfan sulfate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4449.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Carbofuran	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4450.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Phosphamidon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4451.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Captafol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4452.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Ferbam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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4453.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Formothion	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4454.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Simazine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4455.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Diazinon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4456.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	DDD o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4457.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	DDD p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4458.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Grapeseed oil 31.0, Moringa oil.	DDE o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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4459.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	DDE p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4460.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	DDT o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4461.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	DDT p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4462.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Fenitrothion	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4463.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Fenthion (sum of fenthion, its oxygen analogue and their sulphoxides and Sulphones)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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4464.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Methyl Parathion (Methyl Parathion and its oxygen analogue i.e. methyl paraoxon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4465.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Ethyl Parathion (Ethyl Parathion and its oxygen analogue i.e. ethyl paraoxon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4466.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	2,4-D Amine Salt	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4467.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Triacontanol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4468.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Ethylene bis-dithiocarbamates resulting from the use of mancozeb, maneb or zineb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4469.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Grapeseed oil 31.0, Moringa oil.	nabam plus zinc sulphate)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS				
4470.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Mancozeb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4471.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Metiram as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4472.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Zineb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4473.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Ferbam as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4474.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Copper Hydroxide (Copper determined as elemental copper)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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4475.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Copper Oxychloride(Copper determined as elemental copper)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
4476.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Copper Sulphate (Copper determined as elemental copper	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
4477.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Cuprous Oxide (Copper determined as elemental copper)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
4478.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Sum of benomyl and carbendazim expressed as carbendazim	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4479.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	benomyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4480.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Grapeseed oil 31.0, Moringa oil.	Fluxametamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS				
4481.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Isocycloseram	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4482.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Thiophanate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4483.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Methamidophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4484.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Aflatoxin B1	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg
4485.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Aflatoxin B2	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg

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4486.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Aflatoxin G1	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg
4487.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Aflatoxin G2	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg
4488.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Total Aflatoxin	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg
4489.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Ochratoxin A	ISSPL/STP/C/012	2 µg/Kg to 100 µg/Kg
4490.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Deoxynivalenol	ISSPL/STP/C/013	50 µg/Kg to 5000 µg/Kg
4491.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Grapeseed oil 31.0, Moringa oil.	Safrole	ISSPL/STP/C/035	0.005 mg/kg to 20 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS				
4492.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Agaric Acid	ISSPL/STP/C/033	0.5 mg/kg to 100 mg/kg
4493.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Hypericine	ISSP/STP/C/034	0.2 mg/kg to 50 mg/kg
4494.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Melamine	ISSPL/STP/C/014	0.1 mg/kg to 1000 mg/kg
4495.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Trans Fat	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
4496.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Monounsaturated Fat	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g

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4497.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Polyunsaturated Fat	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
4498.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Saturated Fat	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
4499.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	(C15:1 cis-10) Pentadecenoic acid	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
4500.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Cis-10) Heptadecenoic acid	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
4501.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	(Cis-11,14) Eicosadienoic acid (Omega-6)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
4502.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Grapeseed oil 31.0, Moringa oil.	(Cis-13,16) Docosadienoic acid (Omega-6)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat -	0.02 g/100g to 100 g/100g

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	IN FOOD AND AGRICULTURAL PRODUCTS			FSSAI 02.019:2021	
4503.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	(Cis-4,7,10,13,16,19) Docosahexaenoic acid (Omega-3)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
4504.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	(Cis-5,8,11,14,17) Eicosapentaenoic acid (Omega-3)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
4505.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	(Cis-8,11, 14)Eicosatrienoic acid (Omega-6)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
4506.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	(Cis-11,14,17) Eicosatrienoic acid (Omega-3)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
4507.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Arsenic (as As)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg

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4508.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Cadmium (as Cd)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg
4509.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Copper (as Cu)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
4510.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Lead (as Pb)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg
4511.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Mercury (as Hg)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg
4512.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Methyl Mercury (as CH3Hg)	ISSPL/STP/C/010	0.05 mg/Kg 10 mg/Kg
4513.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Grapeseed oil 31.0, Moringa oil.	Tin (as Sn)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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	IN FOOD AND AGRICULTURAL PRODUCTS				
4514.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Zinc (as Zn)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
4515.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Chromium	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
4516.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Nickle	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
4517.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Antimony	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
4518.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	BHA	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg

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4519.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	BHT	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
4520.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	saccharine	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg
4521.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Caffiene	ISSPL/STP/C/070	10 mg/kg 1000 mg/kg
4522.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Uric Acid	ISSPL/STP/C/037	2 mg/kg 200 mg/kg
4523.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Organic Acids (Citric, Malic, Lactic, Tartaric acid)	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg
4524.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Grapeseed oil 31.0, Moringa oil.	Beta Sitestrol	ISSPL/STP/C/092	5 mg/kg 10000 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS				
4525.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Benzoyl Peroxide	ISSPL/STP/C/093	10 mg/kg 1000 mg/kg
4526.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	TBHQ	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
4527.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Malic Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg
4528.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Lactic Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg
4529.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Tartric Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg

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4530.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Citric Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg
4531.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Vitamin A	ISSPL/STP/C/047	0.05 mg/kg 200 mg/kg
4532.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Vitamin D2	ISSPL/STP/C/048	1 mg/kg 100 mg/kg
4533.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Vitamin D3	ISSPL/STP/C/048	1 mg/kg 100 mg/kg
4534.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Vitamin E	ISSPL/STP/C/049	5 mg/kg 1000 mg/kg
4535.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Grapeseed oil 31.0, Moringa oil.	Sorbic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4:	10 mg/kg 5000 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS			2016	
4536.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Benzoic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg
4537.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Fast Green FCF	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
4538.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Indigo Carmine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
4539.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Brilliant Blue FCF	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
4540.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Carmoisine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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4541.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Erythrosine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
4542.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Ponceau 4R	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
4543.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Sunset Yellow FCF	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
4544.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Tartrazine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
4545.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Aspartame	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg
4546.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Grapeseed oil 31.0, Moringa oil.	acesulfame potassium	FSSAI Lab Manual of Food Additives, method no. 3.5.3:	10 mg/kg 10000 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS			2016	
4547.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Neotame	ISSPL/STP/C/069	10 mg/kg 10000 mg/kg
4548.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Vitamin C	ISSPL/STP/C/050	10 mg/kg 1000 mg/kg
4549.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Vitamin B1	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
4550.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Vitamin B2	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
4551.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Vitamin B3	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg

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4552.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Vitamin B6	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
4553.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Vitamin B5	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
4554.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Vitamin B9	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
4555.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Vitamin B12	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
4556.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Grapeseed oil 31.0, Moringa oil.	Cholesterol	ISSPL/STP/C/046	10 mg/kg 1000 mg/kg
4557.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Fats, Oils And Fat Emulsion (2.2) Partially	1-Methylcyclopropene	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	Hydrogenated Soyabean Oil (2.2.3) Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)			
4558.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Aldicarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4559.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Alpha naphthyl Acetic Acid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4560.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially	2,4-Dichlorophenoxy Acetic Acid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		hydrogenated soyabean oil (2.0)			
4561.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	6-Benzyladenine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4562.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Abamectin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4563.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Acephate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4564.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated	Acetamiprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		soyabean oil (2.0)			
4565.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Sodium Aceflourofen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4566.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Afidopyropen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4567.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Alachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4568.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Ametroctradin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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4569.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Ametyrn	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4570.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Amisulbrom	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4571.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Anilophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4572.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Atrazine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4573.	CHEMICAL/	Partially	Azimsulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)			mg/kg
4574.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Azoxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4575.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Benalaxyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4576.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Benfuracarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4577.	CHEMICAL/ RESIDUES AND	Partially hydrogenated and	Bensulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)			
4578.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Bentazone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4579.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Benzpyrimoxan	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4580.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Bifenazate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4581.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Partially hydrogenated and winterised	Bifenthrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)			
4582.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Bispyribac Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4583.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Bitertanol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4584.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Boscalid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4585.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Partially hydrogenated and winterised soyabean oil	Broflanilide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	(1.0), Partially hydrogenated soyabean oil (2.0)			
4586.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Bupirimate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4587.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Buprofezin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4588.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Butachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4589.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Partially hydrogenated and winterised soyabean oil (1.0),	Captan	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	Partially hydrogenated soyabean oil (2.0)			
4590.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Carbaryl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4591.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Carbendazim	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4592.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	3-hydroxy carbofuran	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4593.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially	Carbosulfan	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		hydrogenated soyabean oil (2.0)			
4594.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Carfentrazone Ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4595.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Carpropamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4596.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Cartap hydrochloride	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4597.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated	Chlorantraniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		soyabean oil (2.0)			
4598.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Chlorfenapyr	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4599.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Chlorfluazuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4600.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Chlorimuron ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4601.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Chlormequat chloride (CCC)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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4602.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Chlorothalonil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4603.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Chlorpropham	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4604.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Chlorpyriphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4605.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Chromafenozide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4606.	CHEMICAL/	Partially	Cinmethylene	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)			mg/kg
4607.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Clodinafop-propargyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4608.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Clomazone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4609.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Chlothianidin (Chlothianidin and its metabolites Thiazolymethylguanidine (TMG), Thiazolymethylurea (TZMU), Methylnitroguanidine (MNG) TMG)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4610.	CHEMICAL/ RESIDUES AND	Partially hydrogenated and	Cyantranilipole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)			
4611.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Cyazofamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4612.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Cyclanilide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4613.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Cyclaniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4614.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Partially hydrogenated and winterised	Cyenopyrafen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)			
4615.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Cyflufenamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4616.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Cyflumetofen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4617.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Beta Cyfluthrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4618.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Partially hydrogenated and winterised soyabean oil	Cyhalofop-butyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	(1.0), Partially hydrogenated soyabean oil (2.0)			
4619.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Lambda cyhalothrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4620.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Cymoxanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4621.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Cypermethrin (sum of isomers)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4622.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Partially hydrogenated and winterised soyabean oil (1.0),	Cyproconazole (sum of isomers)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	Partially hydrogenated soyabean oil (2.0)			
4623.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Deltamethrin (Decamethrin)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4624.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Diafenthiuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4625.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Dicamba	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4626.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially	Dichlorvos (DDVP) (content of di- chloroacetaldehyde (D.C.A.) be reported where possible)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		hydrogenated soyabean oil (2.0)			
4627.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Diclofop	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4628.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Diclosulam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4629.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Dicofol (sum of o,p' and p,p' isomers)”	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4630.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated	Difenoconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		soyabean oil (2.0)			
4631.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Diflubenzuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4632.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Dimethenamid-P	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4633.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Dimethoate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4634.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Dimethomorph	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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4635.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Dinocap	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4636.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Dinotefuran	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4637.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Dithianon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4638.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Dithiocarbamates (dithiocarbamates expressed as CS2, including maneb, mancozeb, metiram, propineb, thiram and ziram)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4639.	CHEMICAL/	Partially	Diuron	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)			mg/kg
4640.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Dodine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4641.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Edifenphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4642.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Emamectin benzoate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4643.	CHEMICAL/ RESIDUES AND	Partially hydrogenated and	Epoxyconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)			
4644.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Ethaboxam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4645.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Ethephon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4646.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Ethion(Residues to be determined as ethion and its oxygen analogue and expressed as ethion)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4647.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Partially hydrogenated and winterised	Ethoxysulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)			
4648.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Ethofenprox (Etofenprox)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4649.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Etoxazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4650.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Famoxadone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4651.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Partially hydrogenated and winterised soyabean oil	Fenamidone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	(1.0), Partially hydrogenated soyabean oil (2.0)			
4652.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Fenarimol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4653.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Fenazaquin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4654.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Fenobucarb (BPMC)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4655.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Partially hydrogenated and winterised soyabean oil (1.0),	Fenoxanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	Partially hydrogenated soyabean oil (2.0)			
4656.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Fenoxaprop-p-ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4657.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Fenpropathrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4658.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Fenpyroximate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4659.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially	Fenvalerate (Fat soluble residue)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		hydrogenated soyabean oil (2.0)			
4660.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Fipronil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4661.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Flonicamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4662.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Florasulam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4663.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated	Florpyrauxifen-benzyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		soyabean oil (2.0)			
4664.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Fluazaindolizine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4665.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Fluazifop-p-butyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4666.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Flubendiamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4667.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Flucetosulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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4668.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Fluchloralin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4669.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Fluensulfone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4670.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Flufenacet	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4671.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Flumioxazin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4672.	CHEMICAL/	Partially	Fluopicolide	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)			mg/kg
4673.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Fluopyram and its metabolites	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4674.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Flupyradifurone and its metabolites Difluroacetic Acid and Difluroethylamino-furanone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4675.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Flupyrimin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4676.	CHEMICAL/ RESIDUES AND	Partially hydrogenated and	Flurochloridone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)			
4677.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Fluroxypyr-meptyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4678.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Flusilazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4679.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Fluthiacet-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4680.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Partially hydrogenated and winterised	Fluvalinate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)			
4681.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Fluxapyroxad	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4682.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Fomesafen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4683.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Forchlorfenuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4684.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Partially hydrogenated and winterised soyabean oil	Fosetyl-Al	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	(1.0), Partially hydrogenated soyabean oil (2.0)			
4685.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Glufosinate Ammonium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4686.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Glyphosate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4687.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Halauxifen-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4688.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Partially hydrogenated and winterised soyabean oil (1.0),	Halosulfuron methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	Partially hydrogenated soyabean oil (2.0)			
4689.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Haloxyfop-R methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4690.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Hexaconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4691.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Hexazinone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4692.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially	Hexythiazox	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		hydrogenated soyabean oil (2.0)			
4693.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Hydrogen Cyanamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4694.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Imazamox	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4695.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Imazethapyr	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4696.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated	Imidacloprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		soyabean oil (2.0)			
4697.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Indaziflam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4698.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Indoxacarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4699.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Iodosulfuron Methyl Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4700.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Iprobenfos (Kitazin)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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4701.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Iprodione	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4702.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Iprovalicarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4703.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Isocycloseram	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4704.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Isoprothiolane	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4705.	CHEMICAL/	Partially	Isoproturon	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)			mg/kg
4706.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Kasugamycin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4707.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Kresoxim Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4708.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Linuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4709.	CHEMICAL/ RESIDUES AND	Partially hydrogenated and	Lufenuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)			
4710.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Malathion (Malathion to be determined and expressed as combined residues of malathion and malaoxon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4711.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Mandipropamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4712.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Mefentrifluconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4713.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Partially hydrogenated and winterised	Mepiquat chloride	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)			
4714.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Meptyldinocap	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4715.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Mesosulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4716.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Mesotrione	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4717.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Partially hydrogenated and winterised soyabean oil	Metaflumizone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	(1.0), Partially hydrogenated soyabean oil (2.0)			
4718.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Metalaxyl,Metalaxyl-M	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4719.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Metamifop	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4720.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Metamitron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4721.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Partially hydrogenated and winterised soyabean oil (1.0),	Methabenzthiazuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	Partially hydrogenated soyabean oil (2.0)			
4722.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Methomyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4723.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Methoxyfenozide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4724.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Methyl Chlorophenoxy Acetic Acid (MCPA)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4725.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially	Metolachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		hydrogenated soyabean oil (2.0)			
4726.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Metrafenone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4727.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Metribuzin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4728.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Metsulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4729.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated	Milbemectin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		soyabean oil (2.0)			
4730.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Monocrotophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4731.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Myclobutanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4732.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Nitrobenzene	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4733.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Novaluron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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4734.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Orthosulfamuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4735.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Oxadiargyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4736.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Oxadiazon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4737.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Oxathiapiprolin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4738.	CHEMICAL/	Partially	Oxydemeton-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)			mg/kg
4739.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Oxyfluorfen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4740.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Paclobutrazol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4741.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Paraquat dichloride (Determined as Paraquatcations)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4742.	CHEMICAL/ RESIDUES AND	Partially hydrogenated and	Methyl Parathion (combined residues of	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	methyl parathion and its oxygen analogue to be determined and expressed as methyl parathion)		
4743.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Penconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4744.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Pencycuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4745.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Pendimethalin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4746.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Partially hydrogenated and winterised	Penoxuslum	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)			
4747.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Permethrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4748.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Phenthoate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4749.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Phorate (sum of Phorate, its oxygen analogue and their sulphoxides and sulphones, expressed as phorate)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4750.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Partially hydrogenated and winterised soyabean oil	Phosalone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	(1.0), Partially hydrogenated soyabean oil (2.0)			
4751.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Phosmet	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4752.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Picoxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4753.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Pinoxaden	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4754.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Partially hydrogenated and winterised soyabean oil (1.0),	Pirimiphos-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	Partially hydrogenated soyabean oil (2.0)			
4755.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Pretilachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4756.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Prochloraz	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4757.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Profenofos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4758.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially	Prohexadione calcium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		hydrogenated soyabean oil (2.0)			
4759.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Propamocarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4760.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Propanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4761.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Propaquizafop	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4762.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated	Propargite	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		soyabean oil (2.0)			
4763.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Propiconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4764.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Propineb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4765.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Pymetrozine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4766.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Pyraclostrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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4767.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Pyrazosulfuron ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4768.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Pyridaben	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4769.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Pyridalyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4770.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Pyrifluquinazon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4771.	CHEMICAL/	Partially	Pyriftalid	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)			mg/kg
4772.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Pyriproxyfen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4773.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Pyrithiolac Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4774.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Pyroxasulfone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4775.	CHEMICAL/ RESIDUES AND	Partially hydrogenated and	Quinalphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)			
4776.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Quinclorac	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4777.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Quizalofop ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4778.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Quizalofop-P-tefuryl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4779.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Partially hydrogenated and winterised	Saflufenacil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)			
4780.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Sodium Para Nitro Phenolate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4781.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Spinetoram and its metabolites (Spinosyn-J and Spinosyn-L)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4782.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Spinosad	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4783.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Partially hydrogenated and winterised soyabean oil	Spiromesifen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	(1.0), Partially hydrogenated soyabean oil (2.0)			
4784.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Spirotetramat	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4785.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Sulfentrazone and its metabolite Desmethylsulfentrazone and 3-Hydroxymethylsulfentrazone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4786.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Sulfosulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4787.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Partially hydrogenated and winterised soyabean oil (1.0),	Sulfoxaflor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	Partially hydrogenated soyabean oil (2.0)			
4788.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Tebuconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4789.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Tembotrione	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4790.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Tetraconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4791.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially	Tetraniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		hydrogenated soyabean oil (2.0)			
4792.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Thiacloprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4793.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Thiamethoxam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4794.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Thifluzamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4795.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated	Thiocyclam hydrogen oxalate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		soyabean oil (2.0)			
4796.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Thiodicarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4797.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Thiometon(Residues determined as thiometon its sulfoxide and sulphone expressed as thiometon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4798.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Thiophanate-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4799.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Tolfenpyrad	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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4800.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Topramezone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4801.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Triadimefon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4802.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Triafamone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4803.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Triallate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4804.	CHEMICAL/	Partially	Triasulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)			mg/kg
4805.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Triazophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4806.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Trichlorfon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4807.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Tricyclazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4808.	CHEMICAL/ RESIDUES AND	Partially hydrogenated and	Tridemorph	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)			
4809.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Trifloxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4810.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Trifloxysulfuron-sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4811.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Triflumezopyrim	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4812.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Partially hydrogenated and winterised	Trifluralin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)			
4813.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Validamycin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4814.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Valifenalate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4815.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Aldrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4816.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Partially hydrogenated and winterised soyabean oil	Dieldrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	(1.0), Partially hydrogenated soyabean oil (2.0)			
4817.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Chlordane (Total of α- and β-chlordane)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4818.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Heptachlor (heptachlor metabolite, heptachlor epoxide)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4819.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Lindane (Gamma (γ) HCH)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4820.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Partially hydrogenated and winterised soyabean oil (1.0),	Alpha HCH	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	Partially hydrogenated soyabean oil (2.0)			
4821.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Beta HCH	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4822.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	delta-HCH	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4823.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Endosulfan I	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4824.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially	Endosulfan II	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		hydrogenated soyabean oil (2.0)			
4825.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Endosulfan sulfate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4826.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Carbofuran	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4827.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Phosphamidon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4828.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated	Captafol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		soyabean oil (2.0)			
4829.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Ferbam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4830.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Formothion	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4831.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Simazine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4832.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Diazinon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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4833.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	DDD o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4834.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	DDD p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4835.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	DDE o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4836.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	DDE p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4837.	CHEMICAL/	Partially	DDT o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)			mg/kg
4838.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	DDT p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4839.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Fenitrothion	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4840.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Fenthion (sum of fenthion, its oxygen analogue and their sulphoxides and Sulphones)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4841.	CHEMICAL/ RESIDUES AND	Partially hydrogenated and	Methyl Parathion (Methyl Parathion and its oxygen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	analogue i.e. methyl paraoxon)		
4842.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Ethyl Parathion (Ethyl Parathion and its oxygen analogue i.e. ethyl paraoxon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4843.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	2,4-D Amine Salt	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4844.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Triacontanol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4845.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Partially hydrogenated and winterised	Ethylene bis-dithiocarbamates resulting from the use of mancozeb,	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	maneb or zineb as CS2		
4846.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	nabam plus zinc sulphate)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4847.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Mancozeb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4848.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Metiram as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4849.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Partially hydrogenated and winterised soyabean oil	Zineb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	(1.0), Partially hydrogenated soyabean oil (2.0)			
4850.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Ferbam as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4851.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Copper Hydroxide (Copper determined as elemental copper)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
4852.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Copper Oxychloride(Copper determined as elemental copper)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
4853.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Partially hydrogenated and winterised soyabean oil (1.0),	Copper Sulphate (Copper determined as elemental copper	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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	PRODUCTS	Partially hydrogenated soyabean oil (2.0)			
4854.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Cuprous Oxide (Copper determined as elemental copper)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
4855.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Sum of benomyl and carbendazim expressed as carbendazim	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4856.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	benomyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4857.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially	Fluxametamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		hydrogenated soyabean oil (2.0)			
4858.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Isocycloseram	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4859.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Thiophanate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4860.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Methamidophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4861.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated	Aflatoxin B1	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg

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		soyabean oil (2.0)			
4862.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Aflatoxin B2	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg
4863.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Aflatoxin G1	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg
4864.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Aflatoxin G2	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg
4865.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Total Aflatoxin	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg

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4866.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Ochratoxin A	ISSPL/STP/C/012	2 µg/Kg to 100 µg/Kg
4867.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Deoxynivalenol	ISSPL/STP/C/013	50 µg/Kg to 5000 µg/Kg
4868.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Safrole	ISSPL/STP/C/035	0.005 mg/kg to 20 mg/kg
4869.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Agaric Acid	ISSPL/STP/C/033	0.5 mg/kg to 100 mg/kg
4870.	CHEMICAL/	Partially	Hypericine	ISSP/STP/C/034	0.2 mg/kg to 50

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)			mg/kg
4871.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Melamine	ISSPL/STP/C/014	0.1 mg/kg to 1000 mg/kg
4872.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Trans Fat	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
4873.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Monounsaturated Fat	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
4874.	CHEMICAL/ RESIDUES AND	Partially hydrogenated and	Polyunsaturated Fat	FSSAI Manual of Method Of Analysis	0.02 g/100g to 100 g/100g

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)		of Food- Oil & Fat - FSSAI 02.019:2021	
4875.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Saturated Fat	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
4876.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	(C15:1 cis-10) Pentadecenoic acid	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
4877.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Cis-10) Heptadecenoic acid	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
4878.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Partially hydrogenated and winterised	(Cis-11,14) Eicosadienoic acid (Omega-6)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat -	0.02 g/100g to 100 g/100g

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	IN FOOD AND AGRICULTURAL PRODUCTS	soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)		FSSAI 02.019:2021	
4879.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	(Cis-13,16) Docosadienoic acid (Omega-6)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
4880.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	(Cis-4,7,10,13,16,19) Docosahexaenoic acid (Omega-3)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
4881.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	(Cis-5,8,11,14,17) Eicosapentaenoic acid (Omega-3)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
4882.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Partially hydrogenated and winterised soyabean oil	(Cis-8,11, 14)Eicosatrienoic acid (Omega-6)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g

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	AGRICULTURAL PRODUCTS	(1.0), Partially hydrogenated soyabean oil (2.0)			
4883.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	(Cis-11,14,17) Eicosatrienoic acid (Omega-3)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
4884.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Arsenic (as As)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg
4885.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Cadmium (as Cd)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg
4886.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Partially hydrogenated and winterised soyabean oil (1.0),	Copper (as Cu)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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	PRODUCTS	Partially hydrogenated soyabean oil (2.0)			
4887.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Lead (as Pb)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg
4888.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Mercury (as Hg)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg
4889.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Methyl Mercury (as CH3Hg)	ISSPL/STP/C/010	0.05 mg/Kg 10 mg/Kg
4890.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially	Tin (as Sn)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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		hydrogenated soyabean oil (2.0)			
4891.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Zinc (as Zn)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
4892.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Chromium	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
4893.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Nickle	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
4894.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated	Antimony	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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		soyabean oil (2.0)			
4895.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	BHA	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
4896.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	BHT	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
4897.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	saccharine	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg
4898.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Caffiene	ISSPL/STP/C/070	10 mg/kg 1000 mg/kg

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4899.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Uric Acid	ISSPL/STP/C/037	2 mg/kg 200 mg/kg
4900.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Organic Acids (Citric, Malic, Lactic, Tartaric acid)	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg
4901.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Beta Sitestrol	ISSPL/STP/C/092	5 mg/kg 10000 mg/kg
4902.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Benzoyl Peroxide	ISSPL/STP/C/093	10 mg/kg 1000 mg/kg
4903.	CHEMICAL/	Partially	TBHQ	FSSAI Lab Manual	10 mg/kg 1000

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)		of Food Additives, method no. 5.2.4: 2016	mg/kg
4904.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Malic Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg
4905.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Lactic Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg
4906.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Tartric Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg
4907.	CHEMICAL/ RESIDUES AND	Partially hydrogenated and	Citric Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)			
4908.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Vitamin A	ISSPL/STP/C/047	0.05 mg/kg 200 mg/kg
4909.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Vitamin D2	ISSPL/STP/C/048	1 mg/kg 100 mg/kg
4910.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Vitamin D3	ISSPL/STP/C/048	1 mg/kg 100 mg/kg
4911.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Partially hydrogenated and winterised	Vitamin E	ISSPL/STP/C/049	5 mg/kg 1000 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)			
4912.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Sorbic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg
4913.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Benzoic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg
4914.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Fast Green FCF	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
4915.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Partially hydrogenated and winterised soyabean oil	Indigo Carmine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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	AGRICULTURAL PRODUCTS	(1.0), Partially hydrogenated soyabean oil (2.0)			
4916.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Brilliant Blue FCF	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
4917.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Carmoisine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
4918.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Erythrosine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
4919.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Partially hydrogenated and winterised soyabean oil (1.0),	Ponceau 4R	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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	PRODUCTS	Partially hydrogenated soyabean oil (2.0)			
4920.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Sunset Yellow FCF	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
4921.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Tartrazine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
4922.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Aspartame	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg
4923.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially	acesulfame potassium	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg

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		hydrogenated soyabean oil (2.0)			
4924.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Neotame	ISSPL/STP/C/069	10 mg/kg 10000 mg/kg
4925.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Vitamin C	ISSPL/STP/C/050	10 mg/kg 1000 mg/kg
4926.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Vitamin B1	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
4927.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated	Vitamin B2	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg

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		soyabean oil (2.0)			
4928.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Vitamin B3	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
4929.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Vitamin B6	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
4930.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Vitamin B5	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
4931.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Vitamin B9	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg

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4932.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Vitamin B12	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
4933.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Partially hydrogenated and winterised soyabean oil (1.0), Partially hydrogenated soyabean oil (2.0)	Cholesterol	ISSPL/STP/C/046	10 mg/kg 1000 mg/kg
4934.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	PEROXIDE VALUE OF OILS AND FATS (2.2.8) Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible	1-Methylcyclopropene	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		oils and fats (9.0).			
4935.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Aldicarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4936.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Alpha naphthyl Acetic Acid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4937.	CHEMICAL/ RESIDUES AND	Refined oils (1.0), cold pressed and	2,4-Dichlorophenoxy Acetic Acid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
4938.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	6-Benzyladenine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4939.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0),	Abamectin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
4940.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Acephate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4941.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil	Acetamiprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
4942.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Sodium Aceflourofen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4943.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-	Afidopyropen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		pomace oil (8.0), and other expelled edible oils and fats (9.0).			
4944.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Alachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4945.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible	Ametroctradin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		oils and fats (9.0).			
4946.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Ametyrn	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4947.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Amisulbrom	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4948.	CHEMICAL/ RESIDUES AND	Refined oils (1.0), cold pressed and	Anilophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
4949.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Atrazine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4950.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0),	Azimsulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
4951.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Azoxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4952.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil	Benalaxyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
4953.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Benfuracarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4954.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-	Bensulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		pomace oil (8.0), and other expelled edible oils and fats (9.0).			
4955.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Bentazone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4956.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible	Benzpyrimoxan	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		oils and fats (9.0).			
4957.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Bifenazate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4958.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Bifenthrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4959.	CHEMICAL/ RESIDUES AND	Refined oils (1.0), cold pressed and	Bispyribac Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
4960.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Bitertanol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4961.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0),	Boscalid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
4962.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Broflanilide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4963.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil	Bupirimate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
4964.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Buprofezin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4965.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-	Butachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		pomace oil (8.0), and other expelled edible oils and fats (9.0).			
4966.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Captan	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4967.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible	Carbaryl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		oils and fats (9.0).			
4968.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Carbendazim	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4969.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	3-hydroxy carbofuran	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4970.	CHEMICAL/ RESIDUES AND	Refined oils (1.0), cold pressed and	Carbosulfan	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
4971.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Carfentrazone Ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4972.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0),	Carpropamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
4973.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Cartap hydrochloride	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4974.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil	Chlorantraniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
4975.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Chlorfenapyr	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4976.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-	Chlorfluazuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		pomace oil (8.0), and other expelled edible oils and fats (9.0).			
4977.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Chlorimuron ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4978.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible	Chlormequat chloride (CCC)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		oils and fats (9.0).			
4979.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Chlorothalonil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4980.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Chlorpropham	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4981.	CHEMICAL/ RESIDUES AND	Refined oils (1.0), cold pressed and	Chlorpyriphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
4982.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Chromafenozide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4983.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0),	Cinmethylene	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
4984.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Clodinafop-propargyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4985.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil	Clomazone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
4986.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Chlothianidin (Chlothianidin and its metabolites Thiazolymethylguanidine (TMG), Thiazolymethylurea (TZMU), Methylnitroguanidine (MNG) TMG)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4987.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-	Cyantranilipole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		pomace oil (8.0), and other expelled edible oils and fats (9.0).			
4988.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Cyazofamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4989.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible	Cyclanilide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		oils and fats (9.0).			
4990.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Cyclaniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4991.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Cyenopyrafen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4992.	CHEMICAL/ RESIDUES AND	Refined oils (1.0), cold pressed and	Cyflufenamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
4993.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Cyflumetofen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4994.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0),	Beta Cyfluthrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
4995.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Cyhalofop-butyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4996.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil	Lambda cyhalothrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
4997.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Cymoxanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
4998.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-	Cypermethrin (sum of isomers)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		pomace oil (8.0), and other expelled edible oils and fats (9.0).			
4999.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Cyproconazole (sum of isomers)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5000.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible	Deltamethrin (Decamethrin)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		oils and fats (9.0).			
5001.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Diafenthiuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5002.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Dicamba	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5003.	CHEMICAL/ RESIDUES AND	Refined oils (1.0), cold pressed and	Dichlorvos (DDVP) (content of di- chloroacetaldehyde	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	(D.C.A.) be reported where possible)		
5004.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Diclofop	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5005.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0),	Diclosulam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5006.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Dicofol (sum of o,p' and p,p' isomers)”	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5007.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil	Difenoconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5008.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Diflubenzuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5009.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-	Dimethenamid-P	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5010.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Dimethoate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5011.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible	Dimethomorph	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		oils and fats (9.0).			
5012.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Dinocap	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5013.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Dinotefuran	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5014.	CHEMICAL/ RESIDUES AND	Refined oils (1.0), cold pressed and	Dithianon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5015.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Dithiocarbamates (dithiocarbamates expressed as CS2, including maneb, mancozeb, metiram, propineb, thiram and ziram)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5016.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0),	Diuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5017.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Dodine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5018.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil	Edifenphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5019.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Emamectin benzoate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5020.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-	Epoxyconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5021.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Ethaboxam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5022.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible	Ethephon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		oils and fats (9.0).			
5023.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Ethion(Residues to be determined as ethion and its oxygen analogue and expressed as ethion)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5024.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Ethoxysulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5025.	CHEMICAL/ RESIDUES AND	Refined oils (1.0), cold pressed and	Ethofenprox (Etofenprox)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5026.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Etoxazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5027.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0),	Famoxadone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5028.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Fenamidone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5029.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil	Fenarimol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5030.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Fenazaquin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5031.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-	Fenobucarb (BPMC)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5032.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Fenoxanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5033.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible	Fenoxaprop-p-ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		oils and fats (9.0).			
5034.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Fenpropathrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5035.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Fenpyroximate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5036.	CHEMICAL/ RESIDUES AND	Refined oils (1.0), cold pressed and	Fenvalerate (Fat soluble residue)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5037.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Fipronil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5038.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0),	Flonicamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5039.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Florasulam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5040.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil	Florpyrauxifen-benzyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5041.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Fluazaindolizine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5042.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-	Fluazifop-p-butyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5043.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Flubendiamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5044.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible	Flucetosulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		oils and fats (9.0).			
5045.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Fluchloralin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5046.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Fluensulfone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5047.	CHEMICAL/ RESIDUES AND	Refined oils (1.0), cold pressed and	Flufenacet	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5048.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Flumioxazin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5049.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0),	Fluopicolide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5050.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Fluopyram and its metabolites	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5051.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil	Flupyradifurone and its metabolites Difluroacetic Acid and Difluroethylamino-furanone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5052.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Flupyrimin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5053.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-	Flurochloridone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5054.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Fluroxypyr-meptyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5055.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible	Flusilazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		oils and fats (9.0).			
5056.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Fluthiacet-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5057.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Fluvalinate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5058.	CHEMICAL/ RESIDUES AND	Refined oils (1.0), cold pressed and	Fluxametamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5059.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Fluxapyroxad	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5060.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0),	Fomesafen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5061.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Forchlorfenuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5062.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil	Fosetyl-Al	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5063.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Glufosinate Ammonium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5064.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-	Glyphosate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5065.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Halauxifen-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5066.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible	Halosulfuron methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		oils and fats (9.0).			
5067.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Haloxyfop-R methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5068.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Hexaconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5069.	CHEMICAL/ RESIDUES AND	Refined oils (1.0), cold pressed and	Hexazinone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5070.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Hexythiazox	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5071.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0),	Hydrogen Cyanamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5072.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Imazamox	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5073.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil	Imazethapyr	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5074.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Imidacloprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5075.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-	Indaziflam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5076.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Indoxacarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5077.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible	Iodosulfuron Methyl Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		oils and fats (9.0).			
5078.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Iprobenfos (Kitazin)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5079.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Iprodione	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5080.	CHEMICAL/ RESIDUES AND	Refined oils (1.0), cold pressed and	Iprovalicarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5081.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Isocycloseram	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5082.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0),	Isoprothiolane	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5083.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Isoproturon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5084.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil	Kasugamycin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5085.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Kresoxim Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5086.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-	Linuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5087.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Lufenuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5088.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible	Malathion (Malathion to be determined and expressed as combined residues of malathion and malaoxon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		oils and fats (9.0).			
5089.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Mandipropamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5090.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Mefentrifluconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5091.	CHEMICAL/ RESIDUES AND	Refined oils (1.0), cold pressed and	Mepiquat chloride	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5092.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Meptyldinocap	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5093.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0),	Mesosulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5094.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Mesotrione	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5095.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil	Metaflumizone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5096.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Metalaxyl,Metalaxyl-M	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5097.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-	Metamifop	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5098.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Metamitron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5099.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible	Methabenzthiazuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		oils and fats (9.0).			
5100.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Methomyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5101.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Methoxyfenozide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5102.	CHEMICAL/ RESIDUES AND	Refined oils (1.0), cold pressed and	Methyl Chlorophenoxy Acetic Acid (MCPA)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5103.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Metolachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5104.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0),	Metrafenone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5105.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Metribuzin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5106.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil	Metsulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5107.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Milbemectin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5108.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-	Monocrotophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5109.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Myclobutanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5110.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible	Nitrobenzene	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		oils and fats (9.0).			
5111.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Novaluron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5112.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Orthosulfamuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5113.	CHEMICAL/ RESIDUES AND	Refined oils (1.0), cold pressed and	Oxadiargyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5114.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Oxadiazon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5115.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0),	Oxathiapiprolin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5116.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Oxydemeton-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5117.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil	Oxyfluorfen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5118.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Paclobutrazol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5119.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-	Paraquat dichloride (Determined as Paraquatcations)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5120.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Methyl Parathion (combined residues of methyl parathion and its oxygen analogue to be determined and expressed as methyl parathion)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5121.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible	Penconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		oils and fats (9.0).			
5122.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Pencycuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5123.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Pendimethalin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5124.	CHEMICAL/ RESIDUES AND	Refined oils (1.0), cold pressed and	Penoxuslum	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5125.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Permethrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5126.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0),	Phenthoate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5127.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Phorate (sum of Phorate, its oxygen analogue and their sulphoxides and sulphones, expressed as phorate)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5128.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil	Phosalone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5129.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Phosmet	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5130.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-	Picoxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5131.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Pinoxaden	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5132.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible	Pirimiphos-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		oils and fats (9.0).			
5133.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Pretilachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5134.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Prochloraz	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5135.	CHEMICAL/ RESIDUES AND	Refined oils (1.0), cold pressed and	Profenofos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5136.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Prohexadione calcium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5137.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0),	Propamocarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5138.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Propanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5139.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil	Propaquizafop	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5140.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Propargite	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5141.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-	Propiconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5142.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Propineb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5143.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible	Pymetrozine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		oils and fats (9.0).			
5144.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Pyraclostrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5145.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Pyrazosulfuron ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5146.	CHEMICAL/ RESIDUES AND	Refined oils (1.0), cold pressed and	Pyridaben	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5147.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Pyridalyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5148.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0),	Pyrifluquinazon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5149.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Pyriftalid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5150.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil	Pyriproxyfen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5151.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Pyrithiolac Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5152.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-	Pyroxasulfone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5153.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Quinalphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5154.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible	Quinclorac	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		oils and fats (9.0).			
5155.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Quizalofop ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5156.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Quizalofop-P-tefuryl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5157.	CHEMICAL/ RESIDUES AND	Refined oils (1.0), cold pressed and	Saflufenacil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5158.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Sodium Para Nitro Phenolate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5159.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0),	Spinetoram and its metabolites (Spinosyn-J and Spinosyn-L)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5160.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Spinosad	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5161.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil	Spiromesifen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5162.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Spirotetramat	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5163.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-	Sulfentrazone and its metabolite Desmethylsulfentrazone and 3-Hydroxymethylsulfentrazone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5164.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Sulfosulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5165.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible	Sulfoxaflor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		oils and fats (9.0).			
5166.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Tebuconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5167.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Tembotrione	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5168.	CHEMICAL/ RESIDUES AND	Refined oils (1.0), cold pressed and	Tetraconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5169.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Tetraniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5170.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0),	Thiacloprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5171.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Thiamethoxam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5172.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil	Thifluzamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5173.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Thiocyclam hydrogen oxalate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5174.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-	Thiodicarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5175.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Thiometon(Residues determined as thiometon its sulfoxide and sulphone expressed as thiometon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5176.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible	Thiophanate-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		oils and fats (9.0).			
5177.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Tolfenpyrad	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5178.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Topramezone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5179.	CHEMICAL/ RESIDUES AND	Refined oils (1.0), cold pressed and	Triadimefon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5180.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Triafamone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5181.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0),	Triallate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5182.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Triasulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5183.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil	Triazophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5184.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Trichlorfon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5185.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-	Tricyclazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5186.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Tridemorph	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5187.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible	Trifloxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		oils and fats (9.0).			
5188.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Trifloxysulfuron-sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5189.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Triflumezopyrim	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5190.	CHEMICAL/ RESIDUES AND	Refined oils (1.0), cold pressed and	Trifluralin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5191.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Validamycin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5192.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0),	Valifenalate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5193.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Aldrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5194.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil	Dieldrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5195.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Chlordane (Total of α- and β-chlordane)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5196.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-	Heptachlor (heptachlor metabolite, heptachlor epoxide)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5197.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Lindane (Gamma (γ) HCH)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5198.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible	Alpha HCH	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		oils and fats (9.0).			
5199.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Beta HCH	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5200.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	delta-HCH	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5201.	CHEMICAL/ RESIDUES AND	Refined oils (1.0), cold pressed and	Endosulfan I	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5202.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Endosulfan II	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5203.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0),	Endosulfan sulfate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5204.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Carbofuran	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5205.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil	Phosphamidon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5206.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Captafol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5207.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-	Ferbam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5208.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Formothion	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5209.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible	Simazine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		oils and fats (9.0).			
5210.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Diazinon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5211.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	DDD o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5212.	CHEMICAL/ RESIDUES AND	Refined oils (1.0), cold pressed and	DDD p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5213.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	DDE o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5214.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0),	DDE p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5215.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	DDT o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5216.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil	DDT p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5217.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Fenitrothion	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5218.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-	Fenthion (sum of fenthion, its oxygen analogue and their sulphoxides and Sulphones)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5219.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Methyl Parathion (Methyl Parathion and its oxygen analogue i.e. methyl paraoxon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5220.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible	Ethyl Parathion (Ethyl Parathion and its oxygen analogue i.e. ethyl paraoxon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		oils and fats (9.0).			
5221.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	2,4-D Amine Salt	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5222.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Triacontanol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5223.	CHEMICAL/ RESIDUES AND	Refined oils (1.0), cold pressed and	Ethylene bis-dithiocarbamates resulting	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	from the use of mancozeb, maneb or zineb as CS2		
5224.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	nabam plus zinc sulphate)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5225.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0),	Mancozeb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5226.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Metiram as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5227.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil	Zineb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5228.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Ferbam as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5229.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-	Copper Hydroxide (Copper determined as elemental copper)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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		pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5230.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Copper Oxychloride(Copper determined as elemental copper)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
5231.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible	Copper Sulphate (Copper determined as elemental copper	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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		oils and fats (9.0).			
5232.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Cuprous Oxide (Copper determined as elemental copper)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
5233.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Sum of benomyl and carbendazim expressed as carbendazim	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5234.	CHEMICAL/ RESIDUES AND	Refined oils (1.0), cold pressed and	benomyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5235.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Fluxametamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5236.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0),	Isocycloseram	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5237.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Thiophanate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5238.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil	Methamidophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5239.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Aflatoxin B1	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg
5240.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-	Aflatoxin B2	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg

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		pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5241.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Aflatoxin G1	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg
5242.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible	Aflatoxin G2	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg

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		oils and fats (9.0).			
5243.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Total Aflatoxin	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg
5244.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Ochratoxin A	ISSPL/STP/C/012	2 µg/Kg to 100 µg/Kg
5245.	CHEMICAL/ RESIDUES AND	Refined oils (1.0), cold pressed and	Deoxynivalenol	ISSPL/STP/C/013	50 µg/Kg to 5000 µg/Kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5246.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Safrole	ISSPL/STP/C/035	0.005 mg/kg to 20 mg/kg
5247.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0),	Agaric Acid	ISSPL/STP/C/033	0.5 mg/kg to 100 mg/kg

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	PRODUCTS	virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5248.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Hypericine	ISSP/STP/C/034	0.2 mg/kg to 50 mg/kg
5249.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil	Melamine	ISSPL/STP/C/014	0.1 mg/kg to 1000 mg/kg

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		(6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5250.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Trans Fat	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
5251.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-	Monounsaturated Fat	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g

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		pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5252.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Polyunsaturated Fat	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
5253.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible	Saturated Fat	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g

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		oils and fats (9.0).			
5254.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	(C15:1 cis-10) Pentadecenoic acid	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
5255.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Cis-10) Heptadecenoic acid	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
5256.	CHEMICAL/ RESIDUES AND	Refined oils (1.0), cold pressed and	(Cis-11,14) Eicosadienoic acid (Omega-6)	FSSAI Manual of Method Of Analysis	0.02 g/100g to 100 g/100g

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).		of Food- Oil & Fat - FSSAI 02.019:2021	
5257.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	(Cis-13,16) Docosadienoic acid (Omega-6)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
5258.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0),	(Cis-4,7,10,13,16,19) Docosahexaenoic acid (Omega-3)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g

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	PRODUCTS	virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5259.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	(Cis-5,8,11,14,17) Eicosapentaenoic acid (Omega-3)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
5260.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil	(Cis-8,11, 14)Eicosatrienoic acid (Omega-6)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g

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		(6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5261.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	(Cis-11,14,17) Eicosatrienoic acid (Omega-3)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
5262.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-	Arsenic (as As)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg

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		pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5263.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Cadmium (as Cd)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg
5264.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible	Copper (as Cu)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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		oils and fats (9.0).			
5265.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Lead (as Pb)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg
5266.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Mercury (as Hg)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg
5267.	CHEMICAL/ RESIDUES AND	Refined oils (1.0), cold pressed and	Methyl Mercury (as CH3Hg)	ISSPL/STP/C/010	0.05 mg/Kg 10 mg/Kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5268.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Tin (as Sn)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
5269.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0),	Zinc (as Zn)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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	PRODUCTS	virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5270.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Chromium	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
5271.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil	Nickle	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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		(6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5272.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Antimony	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
5273.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-	BHA	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg

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		pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5274.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	BHT	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
5275.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible	saccharine	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg

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		oils and fats (9.0).			
5276.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Caffiene	ISSPL/STP/C/070	10 mg/kg 1000 mg/kg
5277.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Uric Acid	ISSPL/STP/C/037	2 mg/kg 200 mg/kg
5278.	CHEMICAL/ RESIDUES AND	Refined oils (1.0), cold pressed and	Organic Acids (Citric, Malic, Lactic, Tartaric acid)	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5279.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Beta Sitestrol	ISSPL/STP/C/092	5 mg/kg 10000 mg/kg
5280.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0),	Benzoyl Peroxide	ISSPL/STP/C/093	10 mg/kg 1000 mg/kg

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	PRODUCTS	virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5281.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	TBHQ	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
5282.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil	Malic Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg

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		(6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5283.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Lactic Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg
5284.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-	Tartric Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg

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		pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5285.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Citric Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg
5286.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible	Vitamin A	ISSPL/STP/C/047	0.05 mg/kg 200 mg/kg

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		oils and fats (9.0).			
5287.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Vitamin D2	ISSPL/STP/C/048	1 mg/kg 100 mg/kg
5288.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Vitamin D3	ISSPL/STP/C/048	1 mg/kg 100 mg/kg
5289.	CHEMICAL/ RESIDUES AND	Refined oils (1.0), cold pressed and	Vitamin E	ISSPL/STP/C/049	5 mg/kg 1000 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5290.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Sorbic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg
5291.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0),	Benzoic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg

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	PRODUCTS	virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5292.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Fast Green FCF	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
5293.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil	Indigo Carmine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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		(6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5294.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Brilliant Blue FCF	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
5295.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-	Carmoisine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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		pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5296.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Erythrosine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
5297.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible	Ponceau 4R	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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		oils and fats (9.0).			
5298.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Sunset Yellow FCF	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
5299.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Tartrazine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
5300.	CHEMICAL/ RESIDUES AND	Refined oils (1.0), cold pressed and	Aspartame	FSSAI Lab Manual of Food Additives,	10 mg/kg 10000 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).		method no. 3.5.3: 2016	
5301.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	acesulfame potassium	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg
5302.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0),	Neotame	ISSPL/STP/C/069	10 mg/kg 10000 mg/kg

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	PRODUCTS	virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5303.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Vitamin C	ISSPL/STP/C/050	10 mg/kg 1000 mg/kg
5304.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil	Vitamin B1	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg

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		(6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5305.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Vitamin B2	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
5306.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-	Vitamin B3	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg

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		pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5307.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Vitamin B6	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
5308.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible	Vitamin B5	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg

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		oils and fats (9.0).			
5309.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Vitamin B9	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
5310.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined oils (1.0), cold pressed and virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).	Vitamin B12	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
5311.	CHEMICAL/ RESIDUES AND	Refined oils (1.0), cold pressed and	Cholesterol	ISSPL/STP/C/046	10 mg/kg 1000 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	virgin oils (2.0), cold pressed fats and oils (3.0), virgin olive oils (4.0), refined olive oil (5.0), olive oil (6.0), refined olive-pomace oil (7.0), olive-pomace oil (8.0), and other expelled edible oils and fats (9.0).			
5312.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	1-Methylcyclopropene	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5313.	CHEMICAL/ RESIDUES AND	Coconut Oil (1.0), Corn (Maize) Oil	Aldicarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5314.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil	Alpha naphthyl Acetic Acid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(8.0).			
5315.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	2,4-Dichlorophenoxy Acetic Acid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5316.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil	6-Benzyladenine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5317.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Abamectin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5318.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran	Acephate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5319.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Acetamiprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5320.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil	Sodium Aceflourofen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5321.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Afidopyropen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5322.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut	Alachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5323.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Ametroctradin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5324.	CHEMICAL/ RESIDUES AND	Coconut Oil (1.0), Corn (Maize) Oil	Ametyrn	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5325.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil	Amisulbrom	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(8.0).			
5326.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Anilophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5327.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil	Atrazine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5328.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Azimsulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5329.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran	Azoxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5330.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Benalaxyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5331.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil	Benfuracarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5332.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Bensulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5333.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut	Bentazone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5334.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Benzpyrimoxan	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5335.	CHEMICAL/ RESIDUES AND	Coconut Oil (1.0), Corn (Maize) Oil	Bifenazate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5336.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil	Bifenthrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(8.0).			
5337.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Bispyribac Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5338.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil	Bitertanol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5339.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Boscalid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5340.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran	Broflanilide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5341.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Bupirimate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5342.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil	Buprofezin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5343.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Butachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5344.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut	Captan	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5345.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Carbaryl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5346.	CHEMICAL/ RESIDUES AND	Coconut Oil (1.0), Corn (Maize) Oil	Carbendazim	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5347.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil	3-hydroxy carbofuran	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(8.0).			
5348.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Carbosulfan	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5349.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil	Carfentrazone Ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5350.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Carpropamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5351.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran	Cartap hydrochloride	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5352.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Chlorantraniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5353.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil	Chlorfenapyr	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5354.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Chlorfluazuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5355.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut	Chlorimuron ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5356.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Chlormequat chloride (CCC)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5357.	CHEMICAL/ RESIDUES AND	Coconut Oil (1.0), Corn (Maize) Oil	Chlorothalonil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5358.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil	Chlorpropham	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(8.0).			
5359.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Chlorpyriphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5360.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil	Chromafenozide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5361.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Cinmethylene	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5362.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran	Clodinafop-propargyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5363.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Clomazone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5364.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil	Chlothianidin (Chlothianidin and its metabolites Thiazolymethylguanidine (TMG), Thiazolymethylurea (TZMU), Methylnitroguanidine (MNG) TMG)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5365.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Cyantranilipole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5366.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut	Cyazofamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5367.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Cyclanilide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5368.	CHEMICAL/ RESIDUES AND	Coconut Oil (1.0), Corn (Maize) Oil	Cyclaniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5369.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil	Cyenopyrafen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(8.0).			
5370.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Cyflufenamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5371.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil	Cyflumetofen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5372.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Beta Cyfluthrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5373.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran	Cyhalofop-butyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5374.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Lambda cyhalothrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5375.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil	Cymoxanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5376.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Cypermethrin (sum of isomers)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5377.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut	Cyproconazole (sum of isomers)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5378.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Deltamethrin (Decamethrin)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5379.	CHEMICAL/ RESIDUES AND	Coconut Oil (1.0), Corn (Maize) Oil	Diafenthiuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5380.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil	Dicamba	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(8.0).			
5381.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Dichlorvos (DDVP) (content of di- chloroacetaldehyde (D.C.A.) be reported where possible)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5382.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil	Diclofop	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5383.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Diclosulam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5384.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran	Dicofol (sum of o,p' and p,p' isomers)”	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5385.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Difenoconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5386.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil	Diflubenzuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5387.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Dimethenamid-P	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5388.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut	Dimethoate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5389.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Dimethomorph	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5390.	CHEMICAL/ RESIDUES AND	Coconut Oil (1.0), Corn (Maize) Oil	Dinocap	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5391.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil	Dinotefuran	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(8.0).			
5392.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Dithianon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5393.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil	Dithiocarbamates (dithiocarbamates expressed as CS2, including maneb, mancozeb, metiram, propineb, thiram and ziram)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5394.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Diuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5395.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran	Dodine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5396.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Edifenphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5397.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil	Emamectin benzoate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5398.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Epoxyconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5399.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut	Ethaboxam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5400.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Ethephon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5401.	CHEMICAL/ RESIDUES AND	Coconut Oil (1.0), Corn (Maize) Oil	Ethion(Residues to be determined as ethion and	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	its oxygen analogue and expressed as ethion)		
5402.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil	Ethoxysulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		(8.0).			
5403.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Ethofenprox (Etofenprox)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5404.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil	Etoxazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5405.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Famoxadone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5406.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran	Fenamidone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5407.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Fenarimol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5408.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil	Fenazaquin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5409.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Fenobucarb (BPMC)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5410.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut	Fenoxanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5411.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Fenoxaprop-p-ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5412.	CHEMICAL/ RESIDUES AND	Coconut Oil (1.0), Corn (Maize) Oil	Fenpropathrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5413.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil	Fenpyroximate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(8.0).			
5414.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Fenvalerate (Fat soluble residue)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5415.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil	Fipronil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5416.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Flonicamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5417.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran	Florasulam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5418.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Florpyrauxifen-benzyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5419.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil	Fluazaindolizine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5420.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Fluazifop-p-butyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5421.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut	Flubendiamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5422.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Flucetosulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5423.	CHEMICAL/ RESIDUES AND	Coconut Oil (1.0), Corn (Maize) Oil	Fluchloralin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5424.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil	Fluensulfone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(8.0).			
5425.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Flufenacet	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5426.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil	Flumioxazin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5427.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Fluopicolide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5428.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran	Fluopyram and its metabolites	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5429.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Flupyradifurone and its metabolites Difluroacetic Acid and Difluroethylamino-furanone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5430.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil	Flupyrimin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5431.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Flurochloridone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5432.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut	Fluroxypyr-meptyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
	PRODUCTS	Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5433.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Flusilazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5434.	CHEMICAL/ RESIDUES AND	Coconut Oil (1.0), Corn (Maize) Oil	Fluthiacet-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5435.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil	Fluvalinate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(8.0).			
5436.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Fluxametamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5437.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil	Fluxapyroxad	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5438.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Fomesafen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5439.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran	Forchlorfenuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5440.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Fosetyl-Al	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5441.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil	Glufosinate Ammonium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5442.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Glyphosate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5443.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut	Halauxifen-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5444.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Halosulfuron methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5445.	CHEMICAL/ RESIDUES AND	Coconut Oil (1.0), Corn (Maize) Oil	Haloxyfop-R methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5446.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil	Hexaconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(8.0).			
5447.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Hexazinone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5448.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil	Hexythiazox	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5449.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Hydrogen Cyanamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5450.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran	Imazamox	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5451.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Imazethapyr	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5452.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil	Imidacloprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5453.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Indaziflam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5454.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut	Indoxacarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5455.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Iodosulfuron Methyl Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5456.	CHEMICAL/ RESIDUES AND	Coconut Oil (1.0), Corn (Maize) Oil	Iprobenfos (Kitazin)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5457.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil	Iprodione	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(8.0).			
5458.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Iprovalicarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5459.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil	Isocycloseram	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5460.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Isoprothiolane	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5461.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran	Isoproturon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5462.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Kasugamycin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5463.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil	Kresoxim Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5464.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Linuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5465.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut	Lufenuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5466.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Malathion (Malathion to be determined and expressed as combined residues of malathion and malaoxon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5467.	CHEMICAL/ RESIDUES AND	Coconut Oil (1.0), Corn (Maize) Oil	Mandipropamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5468.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil	Mefentrifluconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(8.0).			
5469.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Mepiquat chloride	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5470.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil	Meptyldinocap	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5471.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Mesosulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5472.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran	Mesotrione	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5473.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Metaflumizone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5474.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil	Metalaxyl,Metalaxyl-M	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5475.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Metamifop	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5476.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut	Metamitron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5477.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Methabenzthiazuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5478.	CHEMICAL/ RESIDUES AND	Coconut Oil (1.0), Corn (Maize) Oil	Methomyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5479.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil	Methoxyfenozide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(8.0).			
5480.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Methyl Chlorophenoxy Acetic Acid (MCPA)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5481.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil	Metolachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5482.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Metrafenone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5483.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran	Metribuzin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5484.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Metsulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5485.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil	Milbemectin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5486.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Monocrotophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5487.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut	Myclobutanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5488.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Nitrobenzene	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5489.	CHEMICAL/ RESIDUES AND	Coconut Oil (1.0), Corn (Maize) Oil	Novaluron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5490.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil	Orthosulfamuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(8.0).			
5491.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Oxadiargyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5492.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil	Oxadiazon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5493.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Oxathiapiprolin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5494.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran	Oxydemeton-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5495.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Oxyfluorfen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5496.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil	Paclobutrazol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5497.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Paraquat dichloride (Determined as Paraquatcations)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5498.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut	Methyl Parathion (combined residues of methyl parathion and its oxygen analogue to be determined and expressed	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	as methyl parathion)		
5499.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Penconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5500.	CHEMICAL/ RESIDUES AND	Coconut Oil (1.0), Corn (Maize) Oil	Pencycuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5501.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil	Pendimethalin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(8.0).			
5502.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Penoxuslum	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5503.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil	Permethrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5504.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Phenthoate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5505.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran	Phorate (sum of Phorate, its oxygen analogue and their sulphoxides and sulphones, expressed as phorate)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5506.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Phosalone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5507.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil	Phosmet	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5508.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Picoxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5509.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut	Pinoxaden	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5510.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Pirimiphos-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5511.	CHEMICAL/ RESIDUES AND	Coconut Oil (1.0), Corn (Maize) Oil	Pretilachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5512.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil	Prochloraz	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(8.0).			
5513.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Profenofos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5514.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil	Prohexadione calcium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5515.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Propamocarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5516.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran	Propanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5517.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Propaquizafop	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5518.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil	Propargite	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5519.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Propiconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5520.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut	Propineb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5521.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Pymetrozine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5522.	CHEMICAL/ RESIDUES AND	Coconut Oil (1.0), Corn (Maize) Oil	Pyraclostrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5523.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil	Pyrazosulfuron ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(8.0).			
5524.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Pyridaben	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5525.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil	Pyridalyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5526.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Pyrifluquinazon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5527.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran	Pyriftalid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5528.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Pyriproxyfen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5529.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil	Pyrithiolac Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5530.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Pyroxasulfone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5531.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut	Quinalphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5532.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Quinclorac	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5533.	CHEMICAL/ RESIDUES AND	Coconut Oil (1.0), Corn (Maize) Oil	Quizalofop ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5534.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil	Quizalofop-P-tefuryl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(8.0).			
5535.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Saflufenacil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5536.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil	Sodium Para Nitro Phenolate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5537.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Spinetoram and its metabolites (Spinosyn-J and Spinosyn-L)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5538.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran	Spinosad	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5539.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Spiromesifen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5540.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil	Spirotetramat	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5541.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Sulfentrazone and its metabolite Desmethylsulfentrazone and 3-Hydroxymethylsulfentrazone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5542.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut	Sulfosulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5543.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Sulfoxaflor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5544.	CHEMICAL/ RESIDUES AND	Coconut Oil (1.0), Corn (Maize) Oil	Tebuconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5545.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil	Tembotrione	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(8.0).			
5546.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Tetraconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5547.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil	Tetraniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5548.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Thiacloprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5549.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran	Thiamethoxam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5550.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Thifluzamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5551.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil	Thiocyclam hydrogen oxalate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5552.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Thiodicarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5553.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut	Thiometon(Residues determined as thiometon its sulfoxide and sulphone expressed as thiometon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5554.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Thiophanate-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5555.	CHEMICAL/ RESIDUES AND	Coconut Oil (1.0), Corn (Maize) Oil	Tolfenpyrad	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5556.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil	Topramezone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(8.0).			
5557.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Triadimefon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5558.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil	Triafamone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5559.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Triallate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5560.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran	Triasulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5561.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Triazophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5562.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil	Trichlorfon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5563.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Tricyclazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5564.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut	Tridemorph	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5565.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Trifloxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5566.	CHEMICAL/ RESIDUES AND	Coconut Oil (1.0), Corn (Maize) Oil	Trifloxysulfuron-sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5567.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil	Triflumezopyrim	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(8.0).			
5568.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Trifluralin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5569.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil	Validamycin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5570.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Valifenalate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5571.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran	Aldrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5572.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Dieldrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5573.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil	Chlordane (Total of α- and β-chlordane)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5574.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Heptachlor (heptachlor metabolite, heptachlor epoxide)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5575.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut	Lindane (Gamma (γ) HCH)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5576.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Alpha HCH	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5577.	CHEMICAL/ RESIDUES AND	Coconut Oil (1.0), Corn (Maize) Oil	Beta HCH	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5578.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil	delta-HCH	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(8.0).			
5579.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Endosulfan I	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5580.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil	Endosulfan II	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5581.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Endosulfan sulfate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5582.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran	Carbofuran	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5583.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Phosphamidon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5584.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil	Captafol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5585.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Ferbam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5586.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut	Formothion	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5587.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Simazine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5588.	CHEMICAL/ RESIDUES AND	Coconut Oil (1.0), Corn (Maize) Oil	Diazinon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5589.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil	DDD o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(8.0).			
5590.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	DDD p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5591.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil	DDE o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5592.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	DDE p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5593.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran	DDT o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5594.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	DDT p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5595.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil	Fenitrothion	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5596.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Fenthion (sum of fenthion, its oxygen analogue and their sulphoxides and Sulphones)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5597.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut	Methyl Parathion (Methyl Parathion and its oxygen analogue i.e. methyl paraoxon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5598.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Ethyl Parathion (Ethyl Parathion and its oxygen analogue i.e. ethyl paraoxon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5599.	CHEMICAL/ RESIDUES AND	Coconut Oil (1.0), Corn (Maize) Oil	2,4-D Amine Salt	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5600.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil	Triacontanol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(8.0).			
5601.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Ethylene bis-dithiocarbamates resulting from the use of mancozeb, maneb or zineb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5602.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil	nabam plus zinc sulphate)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5603.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Mancozeb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5604.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran	Metiram as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5605.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Zineb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5606.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil	Ferbam as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5607.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Copper Hydroxide (Copper determined as elemental copper)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
5608.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut	Copper Oxychloride(Copper determined as elemental copper)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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	PRODUCTS	Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5609.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Copper Sulphate (Copper determined as elemental copper	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
5610.	CHEMICAL/ RESIDUES AND	Coconut Oil (1.0), Corn (Maize) Oil	Cuprous Oxide (Copper determined as elemental	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	copper)		
5611.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil	Sum of benomyl and carbendazim expressed as carbendazim	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(8.0).			
5612.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	benomyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5613.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil	Fluxametamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5614.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Isocycloseram	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5615.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran	Thiophanate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5616.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Methamidophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
5617.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil	Aflatoxin B1	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg

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		(4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5618.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Aflatoxin B2	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg
5619.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut	Aflatoxin G1	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg

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	PRODUCTS	Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5620.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Aflatoxin G2	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg
5621.	CHEMICAL/ RESIDUES AND	Coconut Oil (1.0), Corn (Maize) Oil	Total Aflatoxin	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5622.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil	Ochratoxin A	ISSPL/STP/C/012	2 µg/Kg to 100 µg/Kg

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		(8.0).			
5623.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Deoxynivalenol	ISSPL/STP/C/013	50 µg/Kg to 5000 µg/Kg
5624.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil	Safrole	ISSPL/STP/C/035	0.005 mg/kg to 20 mg/kg

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		(6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5625.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Agaric Acid	ISSPL/STP/C/033	0.5 mg/kg to 100 mg/kg
5626.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran	Hypericine	ISSP/STP/C/034	0.2 mg/kg to 50 mg/kg

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		Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5627.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Melamine	ISSPL/STP/C/014	0.1 mg/kg to 1000 mg/kg
5628.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil	Trans Fat	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g

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		(4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5629.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Monounsaturated Fat	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
5630.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut	Polyunsaturated Fat	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g

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	PRODUCTS	Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5631.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Saturated Fat	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
5632.	CHEMICAL/ RESIDUES AND	Coconut Oil (1.0), Corn (Maize) Oil	(C15:1 cis-10) Pentadecenoic acid	FSSAI Manual of Method Of Analysis	0.02 g/100g to 100 g/100g

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).		of Food- Oil & Fat - FSSAI 02.019:2021	
5633.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil	Cis-10) Heptadecenoic acid	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g

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		(8.0).			
5634.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	(Cis-11,14) Eicosadienoic acid (Omega-6)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
5635.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil	(Cis-13,16) Docosadienoic acid (Omega-6)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g

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		(6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5636.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	(Cis-4,7,10,13,16,19) Docosahexaenoic acid (Omega-3)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
5637.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran	(Cis-5,8,11,14,17) Eicosapentaenoic acid (Omega-3)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g

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Accreditation Standard	**ISO/IEC 17025: 2017**		
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		Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5638.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	(Cis-8,11, 14)Eicosatrienoic acid (Omega-6)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g
5639.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil	(Cis-11,14,17) Eicosatrienoic acid (Omega-3)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g to 100 g/100g

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		(4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5640.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Arsenic (as As)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg
5641.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut	Cadmium (as Cd)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg

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	PRODUCTS	Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5642.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Copper (as Cu)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
5643.	CHEMICAL/ RESIDUES AND	Coconut Oil (1.0), Corn (Maize) Oil	Lead (as Pb)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5644.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil	Mercury (as Hg)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg

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		(8.0).			
5645.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Methyl Mercury (as CH3Hg)	ISSPL/STP/C/010	0.05 mg/Kg 10 mg/Kg
5646.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil	Tin (as Sn)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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		(6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5647.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Zinc (as Zn)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
5648.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran	Chromium	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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		Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5649.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Nickle	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
5650.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil	Antimony	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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		(4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5651.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	BHA	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
5652.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut	BHT	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg

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	PRODUCTS	Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5653.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	saccharine	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg
5654.	CHEMICAL/ RESIDUES AND	Coconut Oil (1.0), Corn (Maize) Oil	Caffiene	ISSPL/STP/C/070	10 mg/kg 1000 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5655.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil	Uric Acid	ISSPL/STP/C/037	2 mg/kg 200 mg/kg

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		(8.0).			
5656.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Organic Acids (Citric, Malic, Lactic, Tartaric acid)	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg
5657.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil	Beta Sitestrol	ISSPL/STP/C/092	5 mg/kg 10000 mg/kg

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		(6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5658.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Benzoyl Peroxide	ISSPL/STP/C/093	10 mg/kg 1000 mg/kg
5659.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran	TBHQ	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg

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		Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5660.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Malic Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg
5661.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil	Lactic Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg

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		(4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5662.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Tartric Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg
5663.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut	Citric Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg

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	PRODUCTS	Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5664.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Vitamin A	ISSPL/STP/C/047	0.05 mg/kg 200 mg/kg
5665.	CHEMICAL/ RESIDUES AND	Coconut Oil (1.0), Corn (Maize) Oil	Vitamin D2	ISSPL/STP/C/048	1 mg/kg 100 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5666.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil	Vitamin D3	ISSPL/STP/C/048	1 mg/kg 100 mg/kg

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		(8.0).			
5667.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Vitamin E	ISSPL/STP/C/049	5 mg/kg 1000 mg/kg
5668.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil	Sorbic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg

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		(6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5669.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Benzoic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg
5670.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran	Fast Green FCF	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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		Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5671.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Indigo Carmine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
5672.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil	Brilliant Blue FCF	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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		(4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5673.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Carmoisine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
5674.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut	Erythrosine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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	PRODUCTS	Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5675.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Ponceau 4R	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
5676.	CHEMICAL/ RESIDUES AND	Coconut Oil (1.0), Corn (Maize) Oil	Sunset Yellow FCF	FSSAI Lab Manual of Food Additives,	10 mg/kg 1000 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).		method no. 4.2.7.3: 2016	
5677.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil	Tartrazine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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		(8.0).			
5678.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Aspartame	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg
5679.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil	acesulfame potassium	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg

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		(6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5680.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Neotame	ISSPL/STP/C/069	10 mg/kg 10000 mg/kg
5681.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran	Vitamin C	ISSPL/STP/C/050	10 mg/kg 1000 mg/kg

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		Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5682.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Vitamin B1	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
5683.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil	Vitamin B2	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg

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		(4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5684.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Vitamin B3	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
5685.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut	Vitamin B6	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg

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	PRODUCTS	Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5686.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Vitamin B5	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
5687.	CHEMICAL/ RESIDUES AND	Coconut Oil (1.0), Corn (Maize) Oil	Vitamin B9	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).			
5688.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil	Vitamin B12	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg

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		(8.0).			
5689.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Oil (1.0), Corn (Maize) Oil (12.0), Cottonseed Oil (2.0), Groundnut Oil (3.0), Mustard Oil (9.0), Nigerseed Oil (4.0), Olive Pomace Oil (11.0), Rice Bran Oil (10.0), Safflower Oil (5.0), Sesame Oil (6.0), Soyabean Oil (7.0), Sunflower Oil (8.0).	Cholesterol	ISSPL/STP/C/046	10 mg/kg 1000 mg/kg
5690.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Groundnut oil, Coconut oil, Cotton -seed oil, Maize oil, Palm oil, Palm kernel oil, Palmolein Rice bran oil, Safflower seed oil, Safflo werseed oil, (high oleic acid) Soyabean oil, Mustard-seed oil, Rapeseed oil,	Monounsaturated Fat	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g 100 g/100g

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		Rapeseed oil, (low erucic acid) Sesame seed oil, Sunflower seed oil, Sunflower seed oil (high oleic acid), Virgin olive oils, Olive oil (Refined olive oil) Olive Pomace oil (Refine d Olive Pomace oil), Avocado Oil, Palm Stearin, Palm Kernel Stearin, Palm Kernel Olein, Palm superlolein.			
5691.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Groundnut oil, Coconut oil, Cotton -seed oil, Maize oil, Palm oil, Palm kernel oil, Palmolein Rice bran oil, Safflower seed oil, Safflo werseed oil, (high oleic acid) Soyabean oil, Mustard-seed oil, Rapeseed oil, Rapeseed oil,	Polyunsaturated Fat	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g 100 g/100g

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		(low erucic acid) Sesame seed oil, Sunflower seed oil, Sunflower seed oil (high oleic acid), Virgin olive oils, Olive oil (Refined olive oil) Olive Pomace oil (Refine d Olive Pomace oil), Avocado Oil, Palm Stearin, Palm Kernel Stearin, Palm Kernel Olein, Palm superlolein.			
5692.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Groundnut oil, Coconut oil, Cotton -seed oil, Maize oil, Palm oil, Palm kernel oil, Palmolein Rice bran oil, Safflower seed oil, Safflo werseed oil, (high oleic acid) Soyabean oil, Mustard-seed oil, Rapeseed oil, Rapeseed oil, (low erucic acid)	Saturated Fat	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g 100 g/100g

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		Sesame seed oil, Sunflower seed oil, Sunflower seed oil (high oleic acid), Virgin olive oils, Olive oil (Refined olive oil) Olive Pomace oil (Refine d Olive Pomace oil), Avocado Oil, Palm Stearin, Palm Kernel Stearin, Palm Kernel Olein, Palm superlolein.			
5693.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Groundnut oil, Coconut oil, Cotton -seed oil, Maize oil, Palm oil, Palm kernel oil, Palmolein Rice bran oil, Safflower seed oil, Safflo werseed oil, (high oleic acid) Soyabean oil, Mustard-seed oil, Rapeseed oil, Rapeseed oil, (low erucic acid) Sesame seed oil,	Trans Fat	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g 100 g/100g

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		Sunflower seed oil, Sunflower seed oil (high oleic acid), Virgin olive oils, Olive oil (Refined olive oil) Olive Pomace oil (Refine d Olive Pomace oil), Avocado Oil, Palm Stearin, Palm Kernel Stearin, Palm Kernel Olein, Palm superlolein.			
5694.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Groundnut oil, Coconut oil, Cotton -seed oil, Maize oil, Palm oil, Palm kernel oil, Palmolein Rice bran oil, Safflower seed oil, Safflo werseed oil, (high oleic acid) Soyabean oil, Mustard-seed oil, Rapeseed oil, Rapeseed oil, (low erucic acid) Sesame seed oil, Sunflower seed	Cholesterol	ISSPL/STP/C/046	10 mg/kg 1000 mg/kg

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		oil, Sunflower seed oil (high oleic acid), Virgin olive oils, Olive oil (Refined olive oil) Olive Pomace oil (Refine d Olive Pomace oil), Avocado Oil, Palm Stearin, Palm Kernel Stearin, Palm Kernel Olein, Palm superlolein.			
5695.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Groundnut oil, Coconut oil, Cotton -seed oil, Maize oil, Palm oil, Palm kernel oil, Palmolein Rice bran oil, Safflower seed oil, Safflo werseed oil, (high oleic acid) Soyabean oil, Mustard-seed oil, Rapeseed oil, Rapeseed oil, (low erucic acid) Sesame seed oil, Sunflower seed oil, Sunflower	Nervonic acid (Omega-9)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g 100 g/100g

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		seed oil (high oleic acid), Virgin olive oils, Olive oil (Refined olive oil) Olive Pomace oil (Refine d Olive Pomace oil), Avocado Oil, Palm Stearin, Palm Kernel Stearin, Palm Kernel Olein, Palm superlolein.			
5696.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Groundnut oil, Coconut oil, Cotton -seed oil, Maize oil, Palm oil, Palm kernel oil, Palmolein Rice bran oil, Safflower seed oil, Safflo werseed oil, (high oleic acid) Soyabean oil, Mustard-seed oil, Rapeseed oil, Rapeseed oil, (low erucic acid) Sesame seed oil, Sunflower seed oil, Sunflower seed oil (high	Tridecanoic acid	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g 100 g/100g

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		oleic acid), Virgin olive oils, Olive oil (Refined olive oil) Olive Pomace oil (Refine d Olive Pomace oil), Avocado Oil, Palm Stearin, Palm Kernel Stearin, Palm Kernel Olein, Palm superlolein.			
5697.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Groundnut oil, Coconut oil, Cotton -seed oil, Maize oil, Palm oil, Palm kernel oil, Palmolein Rice bran oil, Safflower seed oil, Safflo werseed oil, (high oleic acid) Soyabean oil, Mustard-seed oil, Rapeseed oil, Rapeseed oil, (low erucic acid) Sesame seed oil, Sunflower seed oil, Sunflower seed oil (high oleic acid), Virgin	(C15:1 cis-10) Pentadecenoic acid	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g 100 g/100g

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		olive oils, Olive oil (Refined olive oil) Olive Pomace oil (Refine d Olive Pomace oil), Avocado Oil, Palm Stearin, Palm Kernel Stearin, Palm Kernel Olein, Palm superlolein.			
5698.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Groundnut oil, Coconut oil, Cotton -seed oil, Maize oil, Palm oil, Palm kernel oil, Palmolein Rice bran oil, Safflower seed oil, Safflo werseed oil, (high oleic acid) Soyabean oil, Mustard-seed oil, Rapeseed oil, Rapeseed oil, (low erucic acid) Sesame seed oil, Sunflower seed oil, Sunflower seed oil (high oleic acid), Virgin olive oils, Olive oil	Cis-10) Heptadecenoic acid	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g 100 g/100g

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		(Refined olive oil) Olive Pomace oil (Refine d Olive Pomace oil), Avocado Oil, Palm Stearin, Palm Kernel Stearin, Palm Kernel Olein, Palm superlolein.			
5699.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Groundnut oil, Coconut oil, Cotton -seed oil, Maize oil, Palm oil, Palm kernel oil, Palmolein Rice bran oil, Safflower seed oil, Safflo werseed oil, (high oleic acid) Soyabean oil, Mustard-seed oil, Rapeseed oil, Rapeseed oil, (low erucic acid) Sesame seed oil, Sunflower seed oil, Sunflower seed oil (high oleic acid), Virgin olive oils, Olive oil (Refined olive oil)	(Cis-11,14) Eicosadienoic acid (Omega-6)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g 100 g/100g

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		Olive Pomace oil (Refine d Olive Pomace oil), Avocado Oil, Palm Stearin, Palm Kernel Stearin, Palm Kernel Olein, Palm superlolein.			
5700.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Groundnut oil, Coconut oil, Cotton -seed oil, Maize oil, Palm oil, Palm kernel oil, Palmolein Rice bran oil, Safflower seed oil, Safflo werseed oil, (high oleic acid) Soyabean oil, Mustard-seed oil, Rapeseed oil, Rapeseed oil, (low erucic acid) Sesame seed oil, Sunflower seed oil, Sunflower seed oil (high oleic acid), Virgin olive oils, Olive oil (Refined olive oil) Olive Pomace oil	(Cis-13,16) Docosadienoic acid (Omega-6)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g 100 g/100g

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		(Refine d Olive Pomace oil), Avocado Oil, Palm Stearin, Palm Kernel Stearin, Palm Kernel Olein, Palm superlolein.			
5701.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Groundnut oil, Coconut oil, Cotton -seed oil, Maize oil, Palm oil, Palm kernel oil, Palmolein Rice bran oil, Safflower seed oil, Safflo werseed oil, (high oleic acid) Soyabean oil, Mustard-seed oil, Rapeseed oil, Rapeseed oil, (low erucic acid) Sesame seed oil, Sunflower seed oil, Sunflower seed oil (high oleic acid), Virgin olive oils, Olive oil (Refined olive oil) Olive Pomace oil (Refine d Olive	(Cis-4,7,10,13,16,19) Docosahexaenoic acid (Omega-3)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g 100 g/100g

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		Pomace oil), Avocado Oil, Palm Stearin, Palm Kernel Stearin, Palm Kernel Olein, Palm superlolein.			
5702.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Groundnut oil, Coconut oil, Cotton -seed oil, Maize oil, Palm oil, Palm kernel oil, Palmolein Rice bran oil, Safflower seed oil, Safflo werseed oil, (high oleic acid) Soyabean oil, Mustard-seed oil, Rapeseed oil, Rapeseed oil, (low erucic acid) Sesame seed oil, Sunflower seed oil, Sunflower seed oil (high oleic acid), Virgin olive oils, Olive oil (Refined olive oil) Olive Pomace oil (Refine d Olive Pomace oil),	(Cis-5,8,11,14,17) Eicosapentaenoic acid (Omega-3)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g 100 g/100g

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		Avocado Oil, Palm Stearin, Palm Kernel Stearin, Palm Kernel Olein, Palm superlolein.			
5703.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Groundnut oil, Coconut oil, Cotton -seed oil, Maize oil, Palm oil, Palm kernel oil, Palmolein Rice bran oil, Safflower seed oil, Safflo werseed oil, (high oleic acid) Soyabean oil, Mustard-seed oil, Rapeseed oil, Rapeseed oil, (low erucic acid) Sesame seed oil, Sunflower seed oil, Sunflower seed oil (high oleic acid), Virgin olive oils, Olive oil (Refined olive oil) Olive Pomace oil (Refine d Olive Pomace oil), Avocado Oil,	(Cis-8,11, 14)Eicosatrienoic acid (Omega-6)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g 100 g/100g

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Palm Stearin, Palm Kernel Stearin, Palm Kernel Olein, Palm superlolein.			
5704.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Groundnut oil, Coconut oil, Cotton -seed oil, Maize oil, Palm oil, Palm kernel oil, Palmolein Rice bran oil, Safflower seed oil, Safflo werseed oil, (high oleic acid) Soyabean oil, Mustard-seed oil, Rapeseed oil, Rapeseed oil, (low erucic acid) Sesame seed oil, Sunflower seed oil, Sunflower seed oil (high oleic acid), Virgin olive oils, Olive oil (Refined olive oil) Olive Pomace oil (Refine d Olive Pomace oil), Avocado Oil, Palm Stearin,	Erucic Acid (Methyl Erucate) (Omega-9)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g 100 g/100g

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		Palm Kernel Stearin, Palm Kernel Olein, Palm superlolein.			
5705.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Groundnut oil, Coconut oil, Cotton -seed oil, Maize oil, Palm oil, Palm kernel oil, Palmolein Rice bran oil, Safflower seed oil, Safflo werseed oil, (high oleic acid) Soyabean oil, Mustard-seed oil, Rapeseed oil, Rapeseed oil, (low erucic acid) Sesame seed oil, Sunflower seed oil, Sunflower seed oil (high oleic acid), Virgin olive oils, Olive oil (Refined olive oil) Olive Pomace oil (Refine d Olive Pomace oil), Avocado Oil, Palm Stearin, Palm Kernel	Methyl Alpha-Linolenate (Omega-3)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g 100 g/100g

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		Stearin, Palm Kernel Olein, Palm superlolein.			
5706.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Groundnut oil, Coconut oil, Cotton -seed oil, Maize oil, Palm oil, Palm kernel oil, Palmolein Rice bran oil, Safflower seed oil, Safflo werseed oil, (high oleic acid) Soyabean oil, Mustard-seed oil, Rapeseed oil, Rapeseed oil, (low erucic acid) Sesame seed oil, Sunflower seed oil, Sunflower seed oil (high oleic acid), Virgin olive oils, Olive oil (Refined olive oil) Olive Pomace oil (Refine d Olive Pomace oil), Avocado Oil, Palm Stearin, Palm Kernel Stearin, Palm	Arachidic acid	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g 100 g/100g

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		Kernel Olein, Palm superlolein.			
5707.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Groundnut oil, Coconut oil, Cotton -seed oil, Maize oil, Palm oil, Palm kernel oil, Palmolein Rice bran oil, Safflower seed oil, Safflo werseed oil, (high oleic acid) Soyabean oil, Mustard-seed oil, Rapeseed oil, Rapeseed oil, (low erucic acid) Sesame seed oil, Sunflower seed oil, Sunflower seed oil (high oleic acid), Virgin olive oils, Olive oil (Refined olive oil) Olive Pomace oil (Refine d Olive Pomace oil), Avocado Oil, Palm Stearin, Palm Kernel Stearin, Palm Kernel Olein,	Arachidonic acid (Omega-6)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g 100 g/100g

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		Palm superlolein.			
5708.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Groundnut oil, Coconut oil, Cotton -seed oil, Maize oil, Palm oil, Palm kernel oil, Palmolein Rice bran oil, Safflower seed oil, Safflo werseed oil, (high oleic acid) Soyabean oil, Mustard-seed oil, Rapeseed oil, Rapeseed oil, (low erucic acid) Sesame seed oil, Sunflower seed oil, Sunflower seed oil (high oleic acid), Virgin olive oils, Olive oil (Refined olive oil) Olive Pomace oil (Refine d Olive Pomace oil), Avocado Oil, Palm Stearin, Palm Kernel Stearin, Palm Kernel Olein, Palm superlolein.	Behenic acid	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g 100 g/100g

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5709.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Groundnut oil, Coconut oil, Cotton -seed oil, Maize oil, Palm oil, Palm kernel oil, Palmolein Rice bran oil, Safflower seed oil, Safflo werseed oil, (high oleic acid) Soyabean oil, Mustard-seed oil, Rapeseed oil, Rapeseed oil, (low erucic acid) Sesame seed oil, Sunflower seed oil, Sunflower seed oil (high oleic acid), Virgin olive oils, Olive oil (Refined olive oil) Olive Pomace oil (Refine d Olive Pomace oil), Avocado Oil, Palm Stearin, Palm Kernel Stearin, Palm Kernel Olein, Palm superlolein.	Butyric acid	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g 100 g/100g
5710.	CHEMICAL/	Groundnut oil,	Capric acid	FSSAI Manual of	0.02 g/100g 100

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut oil, Cotton -seed oil, Maize oil, Palm oil, Palm kernel oil, Palmolein Rice bran oil, Safflower seed oil, Safflo werseed oil, (high oleic acid) Soyabean oil, Mustard-seed oil, Rapeseed oil, Rapeseed oil, (low erucic acid) Sesame seed oil, Sunflower seed oil, Sunflower seed oil (high oleic acid), Virgin olive oils, Olive oil (Refined olive oil) Olive Pomace oil (Refine d Olive Pomace oil), Avocado Oil, Palm Stearin, Palm Kernel Stearin, Palm Kernel Olein, Palm superlolein.		Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	g/100g
5711.	CHEMICAL/ RESIDUES AND	Groundnut oil, Coconut oil,	Caprylic acid	FSSAI Manual of Method Of Analysis	0.02 g/100g 100 g/100g

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cotton -seed oil, Maize oil, Palm oil, Palm kernel oil, Palmolein Rice bran oil, Safflower seed oil, Safflo werseed oil, (high oleic acid) Soyabean oil, Mustard-seed oil, Rapeseed oil, Rapeseed oil, (low erucic acid) Sesame seed oil, Sunflower seed oil, Sunflower seed oil (high oleic acid), Virgin olive oils, Olive oil (Refined olive oil) Olive Pomace oil (Refine d Olive Pomace oil), Avocado Oil, Palm Stearin, Palm Kernel Stearin, Palm Kernel Olein, Palm superlolein.		of Food- Oil & Fat - FSSAI 02.019:2021	
5712.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Groundnut oil, Coconut oil, Cotton -seed oil,	Decanoic acid	FSSAI Manual of Method Of Analysis of Food- Oil & Fat -	0.02 g/100g 100 g/100g

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	IN FOOD AND AGRICULTURAL PRODUCTS	Maize oil, Palm oil, Palm kernel oil, Palmolein Rice bran oil, Safflower seed oil, Safflo werseed oil, (high oleic acid) Soyabean oil, Mustard-seed oil, Rapeseed oil, Rapeseed oil, (low erucic acid) Sesame seed oil, Sunflower seed oil, Sunflower seed oil (high oleic acid), Virgin olive oils, Olive oil (Refined olive oil) Olive Pomace oil (Refine d Olive Pomace oil), Avocado Oil, Palm Stearin, Palm Kernel Stearin, Palm Kernel Olein, Palm superlolein.		FSSAI 02.019:2021	
5713.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Groundnut oil, Coconut oil, Cotton -seed oil, Maize oil, Palm	Dodecanoic acid	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g 100 g/100g

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	AGRICULTURAL PRODUCTS	oil, Palm kernel oil, Palmolein Rice bran oil, Safflower seed oil, Safflo werseed oil, (high oleic acid) Soyabean oil, Mustard-seed oil, Rapeseed oil, Rapeseed oil, (low erucic acid) Sesame seed oil, Sunflower seed oil, Sunflower seed oil (high oleic acid), Virgin olive oils, Olive oil (Refined olive oil) Olive Pomace oil (Refine d Olive Pomace oil), Avocado Oil, Palm Stearin, Palm Kernel Stearin, Palm Kernel Olein, Palm superlolein.			
5714.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Groundnut oil, Coconut oil, Cotton -seed oil, Maize oil, Palm oil, Palm kernel	Eicosenoic acid	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g 100 g/100g

SCOPE OF ACCREDITATION

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	PRODUCTS	oil, Palmolein Rice bran oil, Safflower seed oil, Safflo werseed oil, (high oleic acid) Soyabean oil, Mustard-seed oil, Rapeseed oil, Rapeseed oil, (low erucic acid) Sesame seed oil, Sunflower seed oil, Sunflower seed oil (high oleic acid), Virgin olive oils, Olive oil (Refined olive oil) Olive Pomace oil (Refine d Olive Pomace oil), Avocado Oil, Palm Stearin, Palm Kernel Stearin, Palm Kernel Olein, Palm superlolein.			
5715.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Groundnut oil, Coconut oil, Cotton -seed oil, Maize oil, Palm oil, Palm kernel oil, Palmolein	Elaidic acid (Omega-9)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g 100 g/100g

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		Rice bran oil, Safflower seed oil, Safflo werseed oil, (high oleic acid) Soyabean oil, Mustard-seed oil, Rapeseed oil, Rapeseed oil, (low erucic acid) Sesame seed oil, Sunflower seed oil, Sunflower seed oil (high oleic acid), Virgin olive oils, Olive oil (Refined olive oil) Olive Pomace oil (Refine d Olive Pomace oil), Avocado Oil, Palm Stearin, Palm Kernel Stearin, Palm Kernel Olein, Palm superlolein.			
5716.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Groundnut oil, Coconut oil, Cotton -seed oil, Maize oil, Palm oil, Palm kernel oil, Palmolein Rice bran oil,	Gamma-Linolenic acid (Omega-6)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 100 g/100g 100 100 g/100g

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		Safflower seed oil, Safflo werseed oil, (high oleic acid) Soyabean oil, Mustard-seed oil, Rapeseed oil, Rapeseed oil, (low erucic acid) Sesame seed oil, Sunflower seed oil, Sunflower seed oil (high oleic acid), Virgin olive oils, Olive oil (Refined olive oil) Olive Pomace oil (Refine d Olive Pomace oil), Avocado Oil, Palm Stearin, Palm Kernel Stearin, Palm Kernel Olein, Palm superlolein.			
5717.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Groundnut oil, Coconut oil, Cotton -seed oil, Maize oil, Palm oil, Palm kernel oil, Palmolein Rice bran oil, Safflower seed	Heneicosanoic acid	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g 100 g/100g

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		oil, Safflo werseed oil, (high oleic acid) Soyabean oil, Mustard-seed oil, Rapeseed oil, Rapeseed oil, (low erucic acid) Sesame seed oil, Sunflower seed oil, Sunflower seed oil (high oleic acid), Virgin olive oils, Olive oil (Refined olive oil) Olive Pomace oil (Refine d Olive Pomace oil), Avocado Oil, Palm Stearin, Palm Kernel Stearin, Palm Kernel Olein, Palm superlolein.			
5718.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Groundnut oil, Coconut oil, Cotton -seed oil, Maize oil, Palm oil, Palm kernel oil, Palmolein Rice bran oil, Safflower seed oil, Safflo	(Cis-10)Heptadecenoic acid	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g 100 g/100g

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		werseed oil, (high oleic acid) Soyabean oil, Mustard-seed oil, Rapeseed oil, Rapeseed oil, (low erucic acid) Sesame seed oil, Sunflower seed oil, Sunflower seed oil (high oleic acid), Virgin olive oils, Olive oil (Refined olive oil) Olive Pomace oil (Refine d Olive Pomace oil), Avocado Oil, Palm Stearin, Palm Kernel Stearin, Palm Kernel Olein, Palm superlolein.			
5719.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Groundnut oil, Coconut oil, Cotton -seed oil, Maize oil, Palm oil, Palm kernel oil, Palmolein Rice bran oil, Safflower seed oil, Safflo werseed oil, (high	Lignoceric acid	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g 100 g/100g

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		oleic acid) Soyabean oil, Mustard-seed oil, Rapeseed oil, Rapeseed oil, (low erucic acid) Sesame seed oil, Sunflower seed oil, Sunflower seed oil (high oleic acid), Virgin olive oils, Olive oil (Refined olive oil) Olive Pomace oil (Refine d Olive Pomace oil), Avocado Oil, Palm Stearin, Palm Kernel Stearin, Palm Kernel Olein, Palm superlolein.			
5720.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Groundnut oil, Coconut oil, Cotton -seed oil, Maize oil, Palm oil, Palm kernel oil, Palmolein Rice bran oil, Safflower seed oil, Safflo werseed oil, (high oleic acid)	Linolenic acid (Omega-6)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g 100 g/100g

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Soyabean oil, Mustard-seed oil, Rapeseed oil, Rapeseed oil, (low erucic acid) Sesame seed oil, Sunflower seed oil, Sunflower seed oil (high oleic acid), Virgin olive oils, Olive oil (Refined olive oil) Olive Pomace oil (Refine d Olive Pomace oil), Avocado Oil, Palm Stearin, Palm Kernel Stearin, Palm Kernel Olein, Palm superlolein.			
5721.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Groundnut oil, Coconut oil, Cotton -seed oil, Maize oil, Palm oil, Palm kernel oil, Palmolein Rice bran oil, Safflower seed oil, Safflo werseed oil, (high oleic acid) Soyabean oil,	Linolelaidic acid	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g 100 g/100g

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Mustard-seed oil, Rapeseed oil, Rapeseed oil, (low erucic acid) Sesame seed oil, Sunflower seed oil, Sunflower seed oil (high oleic acid), Virgin olive oils, Olive oil (Refined olive oil) Olive Pomace oil (Refine d Olive Pomace oil), Avocado Oil, Palm Stearin, Palm Kernel Stearin, Palm Kernel Olein, Palm superlolein.			
5722.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Groundnut oil, Coconut oil, Cotton -seed oil, Maize oil, Palm oil, Palm kernel oil, Palmolein Rice bran oil, Safflower seed oil, Safflo werseed oil, (high oleic acid) Soyabean oil, Mustard-seed oil,	Myristic acid	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g 100 g/100g

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Rapeseed oil, Rapeseed oil, (low erucic acid) Sesame seed oil, Sunflower seed oil, Sunflower seed oil (high oleic acid), Virgin olive oils, Olive oil (Refined olive oil) Olive Pomace oil (Refine d Olive Pomace oil), Avocado Oil, Palm Stearin, Palm Kernel Stearin, Palm Kernel Olein, Palm superlolein.			
5723.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Groundnut oil, Coconut oil, Cotton -seed oil, Maize oil, Palm oil, Palm kernel oil, Palmolein Rice bran oil, Safflower seed oil, Safflo werseed oil, (high oleic acid) Soyabean oil, Mustard-seed oil, Rapeseed oil,	Myristoleic acid	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g 100 g/100g

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Rapeseed oil, (low erucic acid) Sesame seed oil, Sunflower seed oil, Sunflower seed oil (high oleic acid), Virgin olive oils, Olive oil (Refined olive oil) Olive Pomace oil (Refine d Olive Pomace oil), Avocado Oil, Palm Stearin, Palm Kernel Stearin, Palm Kernel Olein, Palm superlolein.			
5724.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Groundnut oil, Coconut oil, Cotton -seed oil, Maize oil, Palm oil, Palm kernel oil, Palmolein Rice bran oil, Safflower seed oil, Safflo werseed oil, (high oleic acid) Soyabean oil, Mustard-seed oil, Rapeseed oil, Rapeseed oil,	Nervonic acid (Omega-9)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g 100 g/100g

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		(low erucic acid) Sesame seed oil, Sunflower seed oil, Sunflower seed oil (high oleic acid), Virgin olive oils, Olive oil (Refined olive oil) Olive Pomace oil (Refine d Olive Pomace oil), Avocado Oil, Palm Stearin, Palm Kernel Stearin, Palm Kernel Olein, Palm superlolein.			
5725.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Groundnut oil, Coconut oil, Cotton -seed oil, Maize oil, Palm oil, Palm kernel oil, Palmolein Rice bran oil, Safflower seed oil, Safflo werseed oil, (high oleic acid) Soyabean oil, Mustard-seed oil, Rapeseed oil, Rapeseed oil, (low erucic acid)	Oleic acid (Omega-9)	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g 100 g/100g

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Sesame seed oil, Sunflower seed oil, Sunflower seed oil (high oleic acid), Virgin olive oils, Olive oil (Refined olive oil) Olive Pomace oil (Refine d Olive Pomace oil), Avocado Oil, Palm Stearin, Palm Kernel Stearin, Palm Kernel Olein, Palm superlolein.			
5726.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Groundnut oil, Coconut oil, Cotton -seed oil, Maize oil, Palm oil, Palm kernel oil, Palmolein Rice bran oil, Safflower seed oil, Safflo werseed oil, (high oleic acid) Soyabean oil, Mustard-seed oil, Rapeseed oil, Rapeseed oil, (low erucic acid) Sesame seed oil,	Palmitic acid	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g 100 g/100g

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		Sunflower seed oil, Sunflower seed oil (high oleic acid), Virgin olive oils, Olive oil (Refined olive oil) Olive Pomace oil (Refine d Olive Pomace oil), Avocado Oil, Palm Stearin, Palm Kernel Stearin, Palm Kernel Olein, Palm superlolein.			
5727.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Groundnut oil, Coconut oil, Cotton -seed oil, Maize oil, Palm oil, Palm kernel oil, Palmolein Rice bran oil, Safflower seed oil, Safflo werseed oil, (high oleic acid) Soyabean oil, Mustard-seed oil, Rapeseed oil, Rapeseed oil, (low erucic acid) Sesame seed oil, Sunflower seed	Palmitoleic acid	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g 100 g/100g

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		oil, Sunflower seed oil (high oleic acid), Virgin olive oils, Olive oil (Refined olive oil) Olive Pomace oil (Refine d Olive Pomace oil), Avocado Oil, Palm Stearin, Palm Kernel Stearin, Palm Kernel Olein, Palm superlolein.			
5728.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Groundnut oil, Coconut oil, Cotton -seed oil, Maize oil, Palm oil, Palm kernel oil, Palmolein Rice bran oil, Safflower seed oil, Safflo werseed oil, (high oleic acid) Soyabean oil, Mustard-seed oil, Rapeseed oil, Rapeseed oil, (low erucic acid) Sesame seed oil, Sunflower seed oil, Sunflower	Pentadecanoic acid	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g 100 g/100g

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		seed oil (high oleic acid), Virgin olive oils, Olive oil (Refined olive oil) Olive Pomace oil (Refine d Olive Pomace oil), Avocado Oil, Palm Stearin, Palm Kernel Stearin, Palm Kernel Olein, Palm superlolein.			
5729.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Groundnut oil, Coconut oil, Cotton -seed oil, Maize oil, Palm oil, Palm kernel oil, Palmolein Rice bran oil, Safflower seed oil, Safflo werseed oil, (high oleic acid) Soyabean oil, Mustard-seed oil, Rapeseed oil, Rapeseed oil, (low erucic acid) Sesame seed oil, Sunflower seed oil, Sunflower seed oil (high	Stearic acid	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g 100 g/100g

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		oleic acid), Virgin olive oils, Olive oil (Refined olive oil) Olive Pomace oil (Refine d Olive Pomace oil), Avocado Oil, Palm Stearin, Palm Kernel Stearin, Palm Kernel Olein, Palm superlolein.			
5730.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Groundnut oil, Coconut oil, Cotton -seed oil, Maize oil, Palm oil, Palm kernel oil, Palmolein Rice bran oil, Safflower seed oil, Safflo werseed oil, (high oleic acid) Soyabean oil, Mustard-seed oil, Rapeseed oil, Rapeseed oil, (low erucic acid) Sesame seed oil, Sunflower seed oil, Sunflower seed oil (high oleic acid), Virgin	Tricosanoic acid	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g 100 g/100g

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		olive oils, Olive oil (Refined olive oil) Olive Pomace oil (Refine d Olive Pomace oil), Avocado Oil, Palm Stearin, Palm Kernel Stearin, Palm Kernel Olein, Palm superlolein.			
5731.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Groundnut oil, Coconut oil, Cotton -seed oil, Maize oil, Palm oil, Palm kernel oil, Palmolein Rice bran oil, Safflower seed oil, Safflo werseed oil, (high oleic acid) Soyabean oil, Mustard-seed oil, Rapeseed oil, Rapeseed oil, (low erucic acid) Sesame seed oil, Sunflower seed oil, Sunflower seed oil (high oleic acid), Virgin olive oils, Olive oil	Undecanoic acid	FSSAI Manual of Method Of Analysis of Food- Oil & Fat - FSSAI 02.019:2021	0.02 g/100g 100 g/100g

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		(Refined olive oil) Olive Pomace oil (Refine d Olive Pomace oil), Avocado Oil, Palm Stearin, Palm Kernel Stearin, Palm Kernel Olein, Palm superlolein.			
5732.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Thermally Processed Fruits (Solid pack) (1.0)	Drained weight of fruits	FSSAI Lab Manual Fruit and Vegetable Products Method 1.4 Page No. 3 to 4: 2016	5 % to 75 %
5733.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Thermally Processed Fruits (Liquid pack) (1.0)	Drained weight of fruits	FSSAI Lab Manual Fruit and Vegetable Products Method 1.4 Page No. 3 to 4: 2016	5 % to 75 %
5734.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Thermally Processed Fruits (1.0)	water capacity of the container	FSSAI Lab Manual Fruit and Vegetable Products Method N o. 1.3 Page No. 1 to 2: 2016	10 % to 110 %
5735.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Thermally Processed Fruit Salad/Cocktail/Mi x (1.0)	Physical examination	ISSPL/STP/C/020 Issue No.01 Jan 05: 2023	Qualitative :Present /Absent

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	PRODUCTS				
5736.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Thermally Processed Fruit Salad/Cocktail/Mix (1.0)	Brix	FSSAI Lab Manual Fruit and Vegetables Products Method No. 1.6 Page No. 4 to 8: 2016	1 °Brix to 60 °Brix
5737.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Thermally Processed Fruit Salad/Cocktail/Mix (1.0)	Description	ISSPL/STP/C/020	Qualitative
5738.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Thermally Processed Fruit Salad/Cocktail/Mix (1.0)	colour	ISSPL/STP/C/015	Qualitative
5739.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Thermally Processed Fruit Salad/Cocktail/Mix (1.0)	flavour	ISSPL/STP/C/015	Qualitative
5740.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Thermally Processed Fruit Salad/Cocktail/Mix (1.0)	Texture	ISSPL/STP/C/015	Qualitative
5741.	CHEMICAL/ RESIDUES AND	Thermally Processed Fruit	Minimum Fill	FSSAI Lab Manual Fruit and Vegetable	10 % to 110 %

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Salad/Cocktail/Mix (1.0)		Products Method No. 1.3 Page No. 1 to 2: 2016	
5742.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Thermally Processed Fruit Salad/Cocktail/Mix (1.0)	Minimum Drained Weight	FSSAI Lab Manual Fruit and Vegetable Products Method 1.4 Page No. 3 to 4: 2016	5 % to 75 %
5743.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Thermally Processed Vegetables (Canned, Bottled/Flexible pack / Aseptically Packed)	Drained weight	FSSAI Lab Manual Fruit and Vegetable Products Method 1.4 Page No. 3 to 4: 2016	5 % to 75 %
5744.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Thermally Processed Vegetables (Canned, Bottled/Flexible pack / Aseptically Packed)	water capacity of the container	FSSAI Lab Manual Fruit and Vegetable Products Method No. 1.3 Page No. 1 to 2: 2016	10 % to 110 %
5745.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Tomatoes	added common salt	Fssai Manual of fruit & vegetable Clause no 1.7	0.1 % to 50 %
5746.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Canned Tomatoes	pH	FSSAI Lab Manual Fruit and Vegetable Products Method N	0.1 to 14.0

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	IN FOOD AND AGRICULTURAL PRODUCTS			o. 2.3 Page No. 11 to 12: 2016	
5747.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Tomatoes	colour	ISSPL/STP/C/015	Qualitative
5748.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Tomatoes	flavour	ISSPL/STP/C/015	Qualitative
5749.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Tomatoes	Texture	ISSPL/STP/C/015	Qualitative
5750.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Tomatoes	Vacuum	FSSAI MANUAL of FRUIT AND VEGETABLE PRODUCTS :2016	Qualitative
5751.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Tomatoes	Head space in the can	ISSPL/STP/C/020	Qualitative

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5752.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Tomatoes	Drained weight	FSSAI Lab Manual Fruit and Vegetable Products Method 1.4 Page No. 3 to 4: 2016	5 % to 75 %
5753.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Tomatoes	water capacity of the container	FSSAI Lab Manual Fruit and Vegetable Products Method No. 1.3 Page No. 1 to 2: 2016	10 % to 110 %
5754.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Thermally Processed Curried Vegetables / Ready to Eat Vegetables	water capacity of the container	FSSAI Lab Manual Fruit and Vegetable Products Method No. 1.3 Page No. 1 to 2: 2016	10 % to 110 %
5755.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Thermally Processed Vegetable soups	Total soluble solids	FSSAI Lab Manual Fruit and Vegetables Products Method No. 1.6 Page No. 4 to 8: 2016	1 °Brix to 60 °Brix
5756.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Thermally Processed Vegetable soups	water capacity of the container	FSSAI Lab Manual Fruit and Vegetable Products Method No. 1.3 Page No. 1 to 2: 2016	10 % to 110 %
5757.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Fruit juices	Total soluble solids	FSSAI Lab Manual Fruit and Vegetables Products	1 °Brix to 60 °Brix

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	IN FOOD AND AGRICULTURAL PRODUCTS			Method No. 1.6 Page No. 4 to 8: 2016	
5758.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fruit juices	Acidity	FSSAI Lab Manual Fruit and Vegetable Products Method No. 2.4 Page No. 12 to 14: 2016	0.10 % to 10 %
5759.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fruit juices	water capacity of the container	FSSAI Lab Manual Fruit and Vegetable Products Method N o. 1.3 Page No. 1 to 2: 2016	10 % to 110 %
5760.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fruit juices	colour	ISSPL/STP/C/015	Qualitative
5761.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fruit juices	flavour	ISSPL/STP/C/015	Qualitative
5762.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fruit juices	Aroma	ISSPL/STP/C/015	Qualitative

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5763.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable Juices	colour	ISSPL/STP/C/015	Qualitative
5764.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable Juices	flavour	ISSPL/STP/C/015	Qualitative
5765.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable Juices	Aroma	ISSPL/STP/C/015	Qualitative
5766.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable Juices	water capacity of the container	FSSAI Lab Manual Fruit and Vegetable Products Method N o. 1.3 Page No. 1 to 2: 2016	10 % to 110 %
5767.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Thermally Processed Tomato Juice	colour	ISSPL/STP/C/015	Qualitative
5768.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Thermally Processed Tomato Juice	flavour	ISSPL/STP/C/015	Qualitative

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	IN FOOD AND AGRICULTURAL PRODUCTS				
5769.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Thermally Processed Tomato Juice	Texture	ISSPL/STP/C/015	Qualitative
5770.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Thermally Processed Tomato Juice	free from foreign taste, in particular, the taste of burned or caramelized products	ISSPL/STP/C/015	Qualitative
5771.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Thermally Processed Tomato Juice	Mineral impurities,	FSSAI MANUAL of FRUIT AND VEGETABLE PRODUCTS Clause no 2.10 :2016	0.01 to 5.0 %
5772.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Thermally Processed Tomato Juice	free from any added colours	FSSAI MANUAL food additives Clause no 4.2	Qualitative
5773.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Thermally Processed Tomato Juice	Vacuum in the can	FSSAI MANUAL of FRUIT AND VEGETABLE PRODUCTS Clause no 1.2 :2016	Qualitative

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5774.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Thermally Processed Tomato Juice	Head space in the can	ISSPL/STP/C/020	Qualitative
5775.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Thermally Processed Tomato Juice	Total soluble solids	FSSAI Lab Manual Fruit and Vegetable s Products Method No. 1.6 Page No. 4 to 8: 2016	1 °Brix to 60 °Brix
5776.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Thermally Processed Tomato Juice	Sodium Chloride	Fssai Manual of fruit & vegetable Clause no 1.7	0.1 % to 50 %
5777.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Thermally Processed Tomato Juice	Total titrable acidity (expressed as citric acid)	FSSAI Lab Manual Fruit and Vegetable Products Method No. 2.4 Page No. 12 to 14: 2016	0.10 % to 10 %
5778.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Thermally Processed Tomato Juice	Volatile acidity (expressed as acetic acid)	FSSAI MANUAL of FRUIT AND VEGETABLE PRODUCTS clause no 2.5 :2016	0.1 to 10.0 %
5779.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Thermally Processed Tomato Juice	pH,	FSSAI Lab Manual Fruit and Vegetable Products Method N	0.1 to 14.0

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5780.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Thermally Processed Tomato Juice	Sugar content (expressed as invert sugar)	FSSAI Lab Manual Fruit and Vegetable Prod ucts Method No. 2. 6 Page No. 15 to 1 8: 2016	1 % to 75 %
5781.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Thermally Processed Tomato Juice	water capacity of the container	FSSAI Lab Manual Fruit and Vegetable Products Method N o. 1.3 Page No. 1 to 2: 2016	10 % to 110 %
5782.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fruit Nectars	water capacity of the container	FSSAI Lab Manual Fruit and Vegetable Products Method N o. 1.3 Page No. 1 to 2: 2016	10 % to 110 %
5783.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fruit Nectars	Fruit juice content	FSSAI Lab Manual Fruit and Vegetable Products Method N o. 2.11 Page No. 3 1 to 33: 2016	5 % to 90 %
5784.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fruit Nectars	Acidity	FSSAI Lab Manual Fruit and Vegetable Products Method 2 .4 Page No. 12 to 14: 2016	0.1 % to 5 %

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5785.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Thermally Processed Fruit Beverages / Fruit Drink/ Ready to Serve Fruit Beverages	Fruit juice content	FSSAI Lab Manual Fruit and Vegetable Products Method No. 2.11 Page No. 31 to 33: 2016	1 % to 90 %
5786.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Thermally Processed Fruit Beverages / Fruit Drink/ Ready to Serve Fruit Beverages	water capacity of the container	FSSAI Lab Manual Fruit and Vegetable Products Method No. 1.3 Page No. 1 to 2: 2016	10 % to 110 %
5787.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Thermally Processed Mango Pulp / Puree and Sweetened Mango Pulp / Puree	Total Soluble Solids	FSSAI Lab Manual Fruit and Vegetables Products Method No. 1.6 Page No. 4 to 8: 2016	1 °Brix to 60 °Brix
5788.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Thermally Processed Mango Pulp / Puree and Sweetened Mango Pulp / Puree	Acidity as Citric Acid	FSSAI Lab Manual Fruit and Vegetable Products Method 2.4 Page No. 12 to 14: 2016	0.1 % to 5 %
5789.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Thermally Processed Mango Pulp / Puree and Sweetened Mango Pulp / Puree	water capacity of the container	FSSAI Lab Manual Fruit and Vegetable Products Method No. 1.3 Page No. 1 to 2: 2016	10 % to 110 %
5790.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Thermally Processed Fruit Pulp / Puree And	Total Soluble Solids	FSSAI Lab Manual Fruit and Vegetables Products	1 °Brix to 60 °Brix

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	IN FOOD AND AGRICULTURAL PRODUCTS	Sweetened Fruit Pulp / Puree other than Mango		Method No. 1.6 Page No. 4 to 8: 2016	
5791.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Thermally Processed Fruit Pulp / Puree And Sweetened Fruit Pulp / Puree other than Mango	Acidity as Citric Acid	FSSAI Lab Manual Fruit and Vegetable Products Method 2 .4 Page No. 12 to 14: 2016	0.1 % to 5 %
5792.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Thermally Processed Fruit Pulp / Puree And Sweetened Fruit Pulp / Puree other than Mango	water capacity of the container	FSSAI Lab Manual Fruit and Vegetable Products Method N o. 1.3 Page No. 1 to 2: 2016	10 % to 110 %
5793.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Thermally Processed Concentrated Fruit / Vegetable Juice Pulp/ Puree	Total Soluble Solids	FSSAI Lab Manual Fruit and Vegetable s Products Method No. 1.6 Page No. 4 to 8: 2016	1 °Brix to 60 °Brix
5794.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Thermally Processed Concentrated Fruit / Vegetable Juice Pulp/ Puree	water capacity of the container	FSSAI Lab Manual Fruit and Vegetable Products Method N o. 1.3 Page No. 1 to 2: 2016	10 % to 110 %
5795.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Thermally Processed Tomato Puree and Paste	Total Soluble Solids	FSSAI Lab Manual Fruit and Vegetable s Products Method No. 1.6 Page No. 4 to 8: 2016	1 °Brix to 60 °Brix

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5796.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Thermally Processed Tomato Puree and Paste	water capacity of the container	FSSAI Lab Manual Fruit and Vegetable Products Method No. 1.3 Page No. 1 to 2: 2016	10 % to 110 %
5797.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Soup Powders	Moisture	FSSAI MANUAL of FRUIT AND VEGETABLE PRODUCTS Clause no 4.1 :2016	0.1 to 30.0
5798.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Soup Powders	Total soluble solids (m/m) (on dilution on ready to serve basis)	FSSAI Lab Manual Fruit and Vegetables Products Method No. 1.6 Page No. 4 to 8: 2016	1.0 to 60.0
5799.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fruit/Vegetable Juice / Pulp/ Puree with Preservatives for Industrial Use only	water capacity of the container	FSSAI Lab Manual Fruit and Vegetable Products Method No. 1.3 Page No. 1 to 2: 2016	10 % to 110 %
5800.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Concentrated Fruit Vegetable Juice /Pulp / Puree with Preservatives for Industrial Use Only	water capacity of the container	FSSAI Lab Manual Fruit and Vegetable Products Method No. 1.3 Page No. 1 to 2: 2016	10 % to 110 %
5801.	CHEMICAL/ RESIDUES AND	Tamarind Pulp/Puree and	Total Soluble Solids	FSSAI Lab Manual Fruit and Vegetable	1 °Brix to 90 °Brix

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Concentrate		s Products Method No. 1.6 Page No. 4 to 8: 2016	
5802.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Tamarind Pulp/Puree and Concentrate	Acidity	FSSAI Lab Manual Fruit and Vegetable Products Method 2 .4 Page No. 12 to 14: 2016	0.1 % to 20 %
5803.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Tamarind Pulp/Puree and Concentrate	Ash Insoluble in dilute HCl	FSSAI MANUAL of FRUIT AND VEGETABLE PRODUCTS clause no 5.3 :2016	0.01 to 5.0 %
5804.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Tamarind Pulp/Puree and Concentrate	Water Capacity of container	FSSAI Lab Manual Fruit and Vegetable Products Method N o. 1.3 Page No. 1 to 2: 2016	10 to 110 %
5805.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fruit Bar/ Toffee	Determination of Moisture	FSSAI MANUAL of FRUIT AND VEGETABLE PRODUCTS Clause no 4.1 :2016	0.1 to 30.0
5806.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Fruit Bar/ Toffee	Determination of Total soluble solids	FSSAI MANUAL of FRUIT AND VEGETABLE PRODUCTS Clause no	1 to 90.0

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	PRODUCTS			1.6 :2016	
5807.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fruit Bar/ Toffee	Fruit content	FSSAI Lab Manual Fruit and Vegetable Products Method No. 2.11 Page No. 31 to 33: 2016	1 to 90.0
5808.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fruit/Vegetable, Cereal Flakes	Determination of Moisture	FSSAI MANUAL of FRUIT AND VEGETABLE PRODUCTS Clause no 4.1 :2016	0.1 to 30.0
5809.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fruit/Vegetable, Cereal Flakes	Determination of acid insoluble ash	FSSAI MANUAL of FRUIT AND VEGETABLE PRODUCTS clause no 5.3 :2016	0.01 to 5.0 %
5810.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fruit/Vegetable, Cereal Flakes	Determination of starch content	FSSAI Manaul of Method Of Analysis of Food Cereal & Cereal Product (FSSAI 03.018:2023)	1 to 80.0 %
5811.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Squashes, Crushes, Fruit Syrups/Fruit Sharbats and Barley Water	Fruit content	FSSAI Lab Manual Fruit and Vegetable Products Method No. 2.11 Page No. 31 to 33: 2016	1 to 90.0 %
5812.	CHEMICAL/ RESIDUES AND	Squashes, Crushes, Fruit	Determination of Total soluble solids	FSSAI MANUAL of FRUIT AND	1 to 90.0

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Syrups/Fruit Sharbats and Barley Water		VEGETABLE PRODUCTS Clause no 1.6 :2016	
5813.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Squashes, Crushes, Fruit Syrups/Fruit Sharbats and Barley Water	Acidity	FSSAI Lab Manual Fruit and Vegetable Products Method 2 .4 Page No. 12 to 14: 2016	0.1 to 20.0 %
5814.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Squashes, Crushes, Fruit Syrups/Fruit Sharbats and Barley Water	Water Capacity of container	FSSAI Lab Manual Fruit and Vegetable Products Method N o. 1.3 Page No. 1 to 2: 2016	10 to 110 %
5815.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ginger Cocktail	Fruit content	FSSAI Lab Manual Fruit and Vegetable Products Method N o. 2.11 Page No. 3 1 to 33: 2016	1 to 90.0 %
5816.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ginger Cocktail	Determination of Total soluble solids	FSSAI MANUAL of FRUIT AND VEGETABLE PRODUCTS Clause no 1.6 :2016	1 to 90.0
5817.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Ginger Cocktail	Acidity	FSSAI Lab Manual Fruit and Vegetable Products Method 2 .4 Page No. 12 to 14: 2016	0.1 to 20.0 %

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	PRODUCTS				
5818.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ginger Cocktail	Water Capacity of container	FSSAI Lab Manual Fruit and Vegetable Products Method N o. 1.3 Page No. 1 to 2: 2016	10 to 110 %
5819.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ginger Cocktail	free from extraneous matter	FSSAI Manaul of Method of Analysis of Food- Cereal & cereal Product (FSSAI 03.003:2021)	Qualitative
5820.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ginger Cocktail	colour	ISSPL/STP/C/015	Qualitative
5821.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ginger Cocktail	flavour	ISSPL/STP/C/015	Qualitative
5822.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Synthetic Syrup for use in Dispensers for carbonated water	Determination of Total soluble solids	FSSAI MANUAL of FRUIT AND VEGETABLE PRODUCTS Clause no 1.6 :2016	1 to 90.0
5823.	CHEMICAL/ RESIDUES AND	Synthetic Syrup for use in	free from extraneous matter	FSSAI Manaul of Method of Analysis	Qualitative

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dispensers for carbonated water		of Food- Cereal & cereal Product (FSSAI 03.003:2021)	
5824.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Synthetic Syrup for use in Dispensers for carbonated water	Water Capacity of container	FSSAI Lab Manual Fruit and Vegetable Products Method N o. 1.3 Page No. 1 to 2: 2016	10 to 110 %
5825.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Synthetic Syrup Or Sharbat	free from burnt or objectionable taints, flavours, artificial sweetening agents, extraneous matter and crystallization	ISSPL/STP/C/015	Qualitative
5826.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Synthetic Syrup Or Sharbat	Total soluble solids	FSSAI Lab Manual Fruit and Vegetable s Products Method No. 1.6 Page No. 4 to 8: 2016	1 to 90.0
5827.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Murabba	Determination of Total soluble solids	FSSAI MANUAL of FRUIT AND VEGETABLE PRODUCTS Clause no 1.6 :2016	1 to 90.0
5828.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Murabba	Fill of Container	FSSAI MANUAL of FRUIT AND VEGETABLE PRODUCTS Clause no	10 to 110 %

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	PRODUCTS			1.3 :2016	
5829.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Murabba	Fruit content	FSSAI Lab Manual Fruit and Vegetable Products Method No. 2.11 Page No. 31 to 33: 2016	1 to 90.0 %
5830.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Candied, Crystallised and Glazed Fruit / Vegetable / Rhizome / Fruit Peel	Percentage of reducing Sugar to total sugar	FSSAI MANUAL of FRUIT AND VEGETABLE PRODUCTS Clause no 10.1 :2016	1.0 % to 90%
5831.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Candied, Crystallised and Glazed Fruit / Vegetable / Rhizome / Fruit Peel	The percentage of total sugar	FSSAI MANUAL of FRUIT AND VEGETABLE PRODUCTS Clause no 2.6 :2016	1.0 % to 90%
5832.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Tomato Ketchup and Tomato Sauce	Total Soluble solids	FSSAI Lab Manual Fruit and Vegetables Products Method No. 1.6 Page No. 4 to 8: 2016	1 to 90.0%
5833.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Tomato Ketchup and Tomato Sauce	Acidity	FSSAI Lab Manual Fruit and Vegetable Products Method 2.4 Page No. 12 to 14: 2016	0.1 to 10.0 %
5834.	CHEMICAL/ RESIDUES AND	Tomato Ketchup and Tomato	water capacity of the container	FSSAI Lab Manual Fruit and Vegetable	10 to 110 %

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sauce		Products Method N o. 1.3 Page No. 1 to 2: 2016	
5835.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Culinary Pastes / Fruits and Vegetable Sauces Other Than Tomato Sauce and Soya Sauce (2.3.28)	Total Soluble solids	FSSAI Lab Manual Fruit and Vegetable s Products Method No. 1.6 Page No. 4 to 8: 2016	1 to 90.0%
5836.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Culinary Pastes / Fruits and Vegetable Sauces Other Than Tomato Sauce and Soya Sauce (2.3.28)	Acidity	FSSAI Lab Manual Fruit and Vegetable Products Method 2 .4 Page No. 12 to 14: 2016	0.1 to 10.0 %
5837.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Culinary Pastes / Fruits and Vegetable Sauces Other Than Tomato Sauce and Soya Sauce (2.3.28)	water capacity of the container	FSSAI Lab Manual Fruit and Vegetable Products Method N o. 1.3 Page No. 1 to 2: 2016	10 to 110 %
5838.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Soyabean Sauce	Total Nitrogen	FSSAI Manual of Fruit And Vegetable clause no 14.9	0.1 to 50.0
5839.	CHEMICAL/ RESIDUES AND	Soyabean Sauce	Total Soluble Solids	FSSAI Lab Manual Fruit and Vegetable	1 to 90.0%

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS			s Products Method No. 1.6 Page No. 4 to 8: 2016	
5840.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Soyabean Sauce	Acidity as acetic acid	FSSAI Lab Manual Fruit and Vegetable Products Method 2 .4 Page No. 12 to 14: 2016	0.1 to 10.0 %
5841.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Soyabean Sauce	water capacity of the container	FSSAI Lab Manual Fruit and Vegetable Products Method N o. 1.3 Page No. 1 to 2: 2016	10 to 110 %
5842.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carbonated Fruit Beverages or Fruit Drinks	colour	ISSPL/STP/C/015	Qualitative
5843.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carbonated Fruit Beverages or Fruit Drinks	flavour	ISSPL/STP/C/015	Qualitative
5844.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Carbonated Fruit Beverages or Fruit Drinks	Taste	ISSPL/STP/C/015	Qualitative

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	PRODUCTS				
5845.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carbonated Fruit Beverages or Fruit Drinks	Fruit content	FSSAI Lab Manual Fruit and Vegetable Products Method No. 2.11 Page No. 31 to 33: 2016	1 to 90.0 %
5846.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carbonated Fruit Beverages or Fruit Drinks	water capacity of the container	FSSAI Lab Manual Fruit and Vegetable Products Method No. 1.3 Page No. 1 to 2: 2016	10 to 110 %
5847.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Jams, Fruit Jellies And Marmalades	fruit content	FSSAI Lab Manual Fruit and Vegetable Products Method No. 2.11 Page No. 31 to 33: 2016	1 to 90.0 %
5848.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Jams, Fruit Jellies And Marmalades	total soluble solid	FSSAI Lab Manual Fruit and Vegetables Products Method No. 1.6 Page No. 4 to 8: 2016	10 to 65.0
5849.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Jams, Fruit Jellies And Marmalades	colour	ISSPL/STP/C/015	Qualitative
5850.	CHEMICAL/ RESIDUES AND	Jams, Fruit Jellies And Marmalades	flavour	ISSPL/STP/C/015	Qualitative

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
5851.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Jams, Fruit Jellies And Marmalades	free from burnt or objectionable taints, flavours, artificial sweetening agents, extraneous matter and crystallization	ISSPL/STP/C/015	Qualitative
5852.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Jams, Fruit Jellies And Marmalades	Aroma	ISSPL/STP/C/015	Qualitative
5853.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Jams, Fruit Jellies And Marmalades	free from extraneous matter	FSSAI Manaul of Method of Analysis of Food- Cereal & cereal Product (FSSAI 03.003:2021)	Qualitative
5854.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Jams, Fruit Jellies And Marmalades	water capacity of the container	FSSAI Lab Manual Fruit and Vegetable Products Method N o. 1.3 Page No. 1 to 2: 2016	10 to 110 %
5855.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Fruit Cheese	flavour	ISSPL/STP/C/015	Qualitative

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	PRODUCTS				
5856.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fruit Cheese	free from burnt or objectionable taints, flavours, artificial sweetening agents, extraneous matter and crystallization	ISSPL/STP/C/015	Qualitative
5857.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fruit Cheese	Total soluble solids	FSSAI Lab Manual Fruit and Vegetable s Products Method No. 1.6 Page No. 4 to 8: 2016	1 to 90.0 %
5858.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dehydrated Fruits	free from blemishes, insect or fungal infection	ISSPL/STP/C/020	Qualitative
5859.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dehydrated Fruits	colour	ISSPL/STP/C/015	Qualitative
5860.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dehydrated Fruits	free from extraneous matter	FSSAI Manaul of Method of Analysis of Food- Cereal & cereal Product (FSSAI 03.003:2021)	
5861.	CHEMICAL/ RESIDUES AND	Dehydrated Fruits	moisture content	FSSAI MANUAL of FRUIT AND	0.1 to 30 %

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS			VEGETABLE PRODUCTS Clause no 4.1 :2016	
5862.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dehydrated Vegetables	free from insect or fungal infection	ISSPL/STP/C/020	Qualitative
5863.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dehydrated Vegetables	free from blemishes	ISSPL/STP/C/020	Qualitative
5864.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dehydrated Vegetables	free from stalks, peels, stems and extraneous matter	ISSPL/STP/C/020	Qualitative
5865.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dehydrated Vegetables	Moisture	FSSAI MANUAL of FRUIT AND VEGETABLE PRODUCTS Clause no 4.1 :2016	0.1 to 30 %
5866.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Dehydrated Vegetables	Acid insoluble Ash	FSSAI MANUAL of FRUIT AND VEGETABLE PRODUCTS clause no 5.3: 2016	0.01 to 5.0 %

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	PRODUCTS				
5867.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dehydrated Vegetables	Peroxidase Test	FSSAI MANUAL of FRUIT AND VEGETABLE PRODUCTS Clause no 17.5 :2016	Qualitative
5868.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dehydrated Vegetables	free from discolouration due to scorching or enzymatic reaction	ISSPL/STP/C/020	Qualitative
5869.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Frozen Vegetables	free from insect or fungal infection,	ISSPL/STP/C/020	
5870.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Frozen Vegetables	colour	ISSPL/STP/C/015	Qualitative
5871.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Frozen Vegetables	flavour	ISSPL/STP/C/015	Qualitative
5872.	CHEMICAL/ RESIDUES AND	Frozen Vegetables	Taste	ISSPL/STP/C/015	Qualitative

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
5873.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Frozen Vegetables	free from sand, grit & other foreign matter	ISSPL/STP/C/015	Qualitative
5874.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Frozen Vegetables	peroxidase test	FSSAI MANUAL of FRUIT AND VEGETABLE PRODUCTS Clause no 17.5 :2016	Qualitative
5875.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Frozen Beans	colour	ISSPL/STP/C/015	Qualitative
5876.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Frozen Beans	flavour	ISSPL/STP/C/015	Qualitative
5877.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Frozen Beans	Odour	ISSPL/STP/C/015	Qualitative

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	PRODUCTS				
5878.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Frozen Beans	free from sand, grit and other foreign material	ISSPL/STP/C/015	Qualitative
5879.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Frozen Beans	peroxidase test	FSSAI MANUAL of FRUIT AND VEGETABLE PRODUCTS Clause no 17.5 :2016	Qualitative
5880.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Frozen Beans	free from any added colours	FSSAI MANUAL food additives Clause no 4.2	Qualitative
5881.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Frozen Beans	Extraneous Vegetable Material	FSSAI Manaul of Method of Analysis of Food- Cereal & Cereal Product (FSSAI 03.003:2023)	0 to 50.0 %
5882.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Frozen Beans	Major and Minor blemish	IS: 14267 (Part-4) 1995	0 to 50.0 %
5883.	CHEMICAL/ RESIDUES AND	Frozen Beans	Mechanical Damage(Whole and cut style)	Fssai manual of method of Analysis	0 to 50.0 %

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS			of Food -Cereal & cereal product (FSSAI 03.003:2021)	
5884.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Frozen Beans	Undeveloped (whole style)	IS: 14267 (Part-4) 1995	0 to 50.0 %
5885.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Frozen Beans	Tough strings	IS: 14267 (Part-4) 1995	0 to 50.0 %
5886.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Frozen Beans	Fibrous unit	IS: 14267 (Part-4) 1995	0 to 50.0 %
5887.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Frozen Beans	Combined total Allowable number of defects	IS: 14267 (Part-2) 1995	0 to 90.0%
5888.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Frozen Beans	Small pieces(Whole, cut and slices styles)	IS: 14267 (Part-4) 1995	0 to 50.0 %

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	PRODUCTS				
5889.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Frozen Cauliflower	free from foreign flavours or odours	ISSPL/STP/C/015	Qualitative
5890.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Frozen Cauliflower	free from sand, grit and other foreign material	ISSPL/STP/C/015	Qualitative
5891.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Frozen Cauliflower	peroxidase Test	FSSAI MANUAL of FRUIT AND VEGETABLE PRODUCTS Clause no 17.5 :2016	Qualitative
5892.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Frozen Cauliflower	free from any added colours	FSSAI MANUAL food additives Clause no 4.2	Qualitative
5893.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Frozen Cauliflower	Discolouration (each unit)	FSSAI Manual Of Method Of Analysis of Food - Cereal And Cereal Product (FSSAI 03.003:2023)	0 to 50.0 %
5894.	CHEMICAL/ RESIDUES AND	Frozen Cauliflower	Blemished (each head)- Minor, Major and Serious	FSSAI Manaul of Method of Analysis	0 to 50.0 %

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS			of Food- Cereal & Cereal Product (FSSAI 03.003:2023)	
5895.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Frozen Cauliflower	Mechanical Damaged (each head)	Fssai manual of method of Analysis of Food -Cereal & cereal product (FSSAI 03.003:2021)	0 to 50.0 %
5896.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Frozen Cauliflower	Fibrous (each unit)- Fibrous Major and Fibrous Serious	IS: 14267 (Part-2) 1995	0 to 50.0 %
5897.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Frozen Cauliflower	Poorly trimmed (each head)	IS: 14267 (Part-2) 1995	0 to 50.0 %
5898.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Frozen Cauliflower	leaves	IS: 14267 (Part-2) 1995	0 to 50.0 %
5899.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Frozen Cauliflower	Not compact (Each area or combined area of 12 cm^2)	IS: 14267 (Part-2) 1995	0 to 50.0 %

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	PRODUCTS				
5900.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Frozen Cauliflower	Combined total Allowable number of defects	IS: 14267 (Part-2) 1995	0 to 50.0 %
5901.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Frozen Cauliflower	Fragments	IS: 14267 (Part-2) 1995	0 to 50.0 %
5902.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Frozen Peas	free from foreign matter and damage by insects or diseases	FSSAI Manaul of Method of Analysis of Food- Cereal & cereal Product (FSSAI 03.003:2021)	Qualitative
5903.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Frozen Peas	Taste	ISSPL/STP/C/015	Qualitative
5904.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Frozen Peas	smell	ISSPL/STP/C/015	Qualitative
5905.	CHEMICAL/ RESIDUES AND	Frozen Peas	flavour	ISSPL/STP/C/015	Qualitative

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
5906.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Frozen Peas	free from any added colours	FSSAI MANUAL food additives Clause no 4.2	Qualitative
5907.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Frozen Peas	Alcohol-insoluble solid	IS: 14267 (Part-1) 1995	0.1 to 100.0%
5908.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Frozen Peas	Blond Peas	IS: 14267 (Part-1) 1995	0 to 50.0 %
5909.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Frozen Peas	Blemished Peas,	FSSAI Manaul of Method of Analysis of Food- Cereal & Cereal Product (FSSAI 03.003:2023)	0 to 50.0 %
5910.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Frozen Peas	Seriously Blemished Peas	IS: 14267 (Part-1) 1995	0 to 50.0 %

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	PRODUCTS				
5911.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Frozen Peas	Pea Fragments	IS: 14267 (Part-1) 1995	0 to 50.0 %
5912.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Frozen Peas	Extraneous Vegetable Matter	FSSAI Manaul of Method of Analysis of Food- Cereal & Cereal Product (FSSAI 03.003:2023)	0 to 50.0 %
5913.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Frozen Spinach	colour	ISSPL/STP/C/015	Qualitative
5914.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Frozen Spinach	flavour	ISSPL/STP/C/015	Qualitative
5915.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Frozen Spinach	free from any foreign flavours and odours	ISSPL/STP/C/015	Qualitative
5916.	CHEMICAL/ RESIDUES AND	Frozen Spinach	free from sand, grit and other foreign material	ISSPL/STP/C/015	Qualitative

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
5917.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Frozen Spinach	free from any dark particles or flower buds	ISSPL/STP/C/015	Qualitative
5918.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Frozen Spinach	free from any added colours	FSSAI MANUAL food additives Clause no 4.2	Qualitative
5919.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Frozen Spinach	Loose leaves	IS: 14267 (Part-3) 1995	0 to 50.0 %
5920.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Frozen Spinach	Discolouration- Minor and Major	FSSAI Manual Of Method Of Analysis of Food - Cereal And Cereal Product (FSSAI 03.003:2023)	0 to 50.0 %
5921.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Frozen Spinach	E.V.M- Minor and Major	FSSAI Manaul of Method of Analysis of Food- Cereal & Cereal Product (FSSAI	0 to 50.0 %

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	PRODUCTS			03.003:2023)	
5922.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Frozen Spinach	Seed heads (each whole head)	IS: 14267 (Part-3) 1995	0 to 50.0 %
5923.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Frozen Spinach	Seed heads (each portion)	IS: 14267 (Part-3) 1995	0 to 50.0 %
5924.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Frozen Spinach	Crowns (exclusive of whole style)(each whole crown)	IS: 14267 (Part-3) 1995	0 to 50.0 %
5925.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Frozen Spinach	Root material (each piece)	IS: 14267 (Part-3) 1995	0 to 50.0 %
5926.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Frozen Spinach	Combined total Allowable number of defects	IS: 14267 (Part-3) 1995	0 to 50.0 %
5927.	CHEMICAL/ RESIDUES AND	Frozen Spinach	Mineral impurities	FSSAI MANUAL of FRUIT AND	0 to 10.0%

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS			VEGETABLE PRODUCTS Clause no 2.10 :2016	
5928.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Frozen Spinach	Salt-free dry matter	IS: 14267 (Part-3) 1995	0 to 15.0 %
5929.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Frozen Spinach	Flower buds	IS: 14267 (Part-3) 1995	
5930.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fruit Based Beverage Mix/Powdered Fruit Based Beverage	colour	ISSPL/STP/C/015	Qualitative
5931.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fruit Based Beverage Mix/Powdered Fruit Based Beverage	flavour	ISSPL/STP/C/015	Qualitative
5932.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Fruit Based Beverage Mix/Powdered Fruit Based Beverage	Moisture	FSSAI MANUAL of FRUIT AND VEGETABLE PRODUCTS Clause no	0.1 to 80.0 %

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	PRODUCTS			4.1 :2016	
5933.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fruit Based Beverage Mix/Powdered Fruit Based Beverage	Fruit juice content	FSSAI Lab Manual Fruit and Vegetable Products Method No. 2.11 Page No. 31 to 33: 2016	1 to 90.0 %
5934.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fruits and Vegetable Chutney	Total soluble solids	FSSAI Lab Manual Fruit and Vegetables Products Method No. 1.6 Page No. 4 to 8: 2016	1 to 90.0 %
5935.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fruits and Vegetable Chutney	Fruits and Vegetable content	FSSAI Lab Manual Fruit and Vegetable Products Method No. 2.11 Page No. 31 to 33: 2016	1 to 90.0 %
5936.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fruits and Vegetable Chutney	pH	FSSAI Lab Manual Fruit and Vegetable Products Method No. 2.3 Page No. 11 to 12: 2016	0.1 to 14.0
5937.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fruits and Vegetable Chutney	Total ash	FSSAI MANUAL of FRUIT AND VEGETABLE PRODUCTS clause no 11.3 :2016	0.1 to 20.0 %
5938.	CHEMICAL/ RESIDUES AND	Fruits and Vegetable	Ash insoluble in hydrochloric acid	FSSAI MANUAL of FRUIT AND	0.01 to 5.0 %

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chutney		VEGETABLE PRODUCTS clause no 5.3 :2016	
5939.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fruits and Vegetable Chutney	water capacity of the container	FSSAI Lab Manual Fruit and Vegetable Products Method No. 1.3 Page No. 1 to 2: 2016	10 to 110 %
5940.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fruits and Vegetable Chutney	Total soluble solids	FSSAI Lab Manual Fruit and Vegetable s Products Method No. 1.6 Page No. 4 to 8: 2016	1 to 90.0 %
5941.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fruits and Vegetable Chutney	Fruits and Vegetable content	FSSAI Lab Manual Fruit and Vegetable Products Method No. 2.11 Page No. 31 to 33: 2016	1 to 90.0 %
5942.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fruits and Vegetable Chutney	pH	FSSAI Lab Manual Fruit and Vegetable Products Method No. 2.3 Page No. 11 to 12: 2016	0.1 to 14.0
5943.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Fruits and Vegetable Chutney	Total ash	FSSAI MANUAL of FRUIT AND VEGETABLE PRODUCTS clause no 11.3 :2016	0.1 to 20.0 %

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	PRODUCTS				
5944.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fruits and Vegetable Chutney	Ash insoluble in hydrochloric acid	FSSAI MANUAL of FRUIT AND VEGETABLE PRODUCTS clause no 5.3 :2016	0.01 to 5.0 %
5945.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fruits and Vegetable Chutney	water capacity of the container	FSSAI Lab Manual Fruit and Vegetable Products Method N o. 1.3 Page No. 1 to 2: 2016	10 to 110 %
5946.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Pickles	free from insect damage or fungal infection	ISSPL/STP/C/015	Qualitative
5947.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Pickles	free from copper	ISSPL/STP/C/010	Qualitative
5948.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Pickles	free from mineral acid	FSSAI MANUAL of FRUIT AND VEGETABLE PRODUCTS Clause no 14.6 :2016	Qualitative
5949.	CHEMICAL/ RESIDUES AND	Pickles	free from alum	ISSPL/STP/C/010	Qualitative

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
5950.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Pickles	free from any added colours	FSSAI MANUAL food additives Clause no 4.2	Qualitative
5951.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Pickles	Drained Weight	FSSAI Lab Manual Fruit and Vegetable Products Method 1.4 Page No. 3 to 4: 2016	5 to 75.0 %
5952.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Pickles	Sodium Chloride content when packed in Brine	Fssai Manual of fruit & vegetable Clause no 1.7	0.1 to 50.0 %
5953.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Pickles	Acidity	FSSAI Lab Manual Fruit and Vegetable Products Method 2 .4 Page No. 12 to 14: 2016	0.1 to 10.0 %
5954.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Table Olives	free from foreign matter	FSSAI Manaul of Method of Analysis of Food- Cereal & cereal Product (FSSAI	Qualitative

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	PRODUCTS			03.003:2021)	
5955.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Table Olives	Determination of Sodium chloride	FSSAI MANUAL of FRUIT AND VEGETABLE PRODUCTS clause no 1.7: 2016	0.1 to 50.0 %
5956.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Table Olives	Determination of pH of brine	FSSAI MANUAL of FRUIT AND VEGETABLE PRODUCTS Clause no 4.2 :2016	0.1 to 14.0
5957.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Table Olives	Fill of Container	FSSAI MANUAL of FRUIT AND VEGETABLE PRODUCTS Clause no 1.3 :2016	10 to 110 %
5958.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Table Olives	Drained weight	FSSAI Lab Manual Fruit and Vegetable Products Method 1.4 Page No. 3 to 4: 2016	5 % to 75 %
5959.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Desiccated Coconut	Description	IS 966 : 2023	Qualitative
5960.	CHEMICAL/ RESIDUES AND	Desiccated Coconut	free from foreign matter, living insects, mould, dead	FSSAI Manaul of Method of Analysis	Qualitative

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS		insects, insect fragments and rodent contamination	of Food- Cereal & cereal Product (FSSAI 03.003:2021)	
5961.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Desiccated Coconut	Taste and flavour	IS 966 : 2023	Qualitative
5962.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Desiccated Coconut	free from rancidity	FSSAI Manaul of Method of Analysis of Food- Oil & Fat (FSSAI 02.043:2021)	Qualitative
5963.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Desiccated Coconut	evidence of fermentation	IS 966 : 2023	Qualitative
5964.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Desiccated Coconut	Moisture	FSSAI MANUAL of FRUIT AND VEGETABLE PRODUCTS Clause no 20.1 :2016	0.1 to 20.0 %
5965.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Desiccated Coconut	Total acidity of the extracted oil measured as lauric acid ./ Free Fatty acid as lauric Acid	IS 966 : 2023	0.1 to 10.0 %

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	PRODUCTS				
5966.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Desiccated Coconut	Oil content / Fat	IS 966 : 2023	0.5 to 80.0%
5967.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Desiccated Coconut	Total Ash	FSSAI MANUAL of FRUIT AND VEGETABLE PRODUCTS clause no 11.3 :2016	0.1 to 20.0 %
5968.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Desiccated Coconut	Extraneous vegetable material, fragments	FSSAI Manaul of Method of Analysis of Food- Cereal & Cereal Product (FSSAI 03.003:2023)	0 to 10.0 %
5969.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Desiccated Coconut	Foreign matter	ISSPL/STP/C/020 : 2023	Qualitative
5970.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vinegar / syenthtic vinegar	Acidity	FSSAI Lab Manual Fruit and Vegetable Products Method 2 .4 Page No. 12 to 14: 2016	0.1 to 20.0 %
5971.	CHEMICAL/ RESIDUES AND	Vinegar / syenthtic vinegar	Total Solids	FSSAI MANUAL of FRUIT AND	1 to 50.0 %

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS			VEGETABLE PRODUCTS Clause no 2.1 :2016	
5972.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vinegar / syenthtic vinegar	Total ash content	FSSAI MANUAL of FRUIT AND VEGETABLE PRODUCTS clause no 11.3 :2016	0.1 to 10.0
5973.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vinegar / syenthtic vinegar	Test for presence of Mineral Acid	FSSAI MANUAL of FRUIT AND VEGETABLE PRODUCTS clause no 14.6 :2016	Qualitative
5974.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vinegar / syenthtic vinegar	free from any added colours	FSSAI MANUAL food additives Clause no 4.2	Qualitative
5975.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vinegar / syenthtic vinegar	Fill of Container	FSSAI MANUAL of FRUIT AND VEGETABLE PRODUCTS Clause no 1.3 :2016	10 to 110 %
5976.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Groundnut kernel (1.0)	free from non-edible seeds such as mahua, caster, neem or argemone	ISSPL/STP/C/020	Qualitative

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	PRODUCTS				
5977.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Groundnut kernel (1.0)	free from colouring matter	FSSAI MANUAL food additives Clause no 4.2	Qualitative
5978.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Groundnut kernel (1.0)	free from extraneous matter, such as stones, dirt, clay	ISSPL/STP/C/020	Qualitative
5979.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Groundnut kernel (1.0)	Moisture	FSSAI MANUAL of FRUIT AND VEGETABLE PRODUCTS Clause no 20.1 :2016	0.1 to 20.0 %
5980.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Groundnut kernel (1.0)	Damaged kernel including slightly damaged	FSSAI Manual of Method of Analysis of Food - Cereal & Cereal product (FSSAI 03.003:2023)	0 to 10 %
5981.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Raisins (2.0)	free from foreign matter, living insects, mould, dead insects, insect fragments and rodent contamination	ISSPL/STP/C/020	Qualitative
5982.	CHEMICAL/ RESIDUES AND	Raisins (2.0)	Taste	ISSPL/STP/C/015	Qualitative

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
5983.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Raisins (2.0)	flavour	ISSPL/STP/C/015	Qualitative
5984.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Raisins (2.0)	free from odour and evidence of	ISSPL/STP/C/015	Qualitative
5985.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS		fermentation		
5986.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Raisins (2.0)	free from added colouring matter	FSSAI MANUAL food additives Clause no 4.2	Qualitative
5987.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Raisins (2.0)	Moisture	FSSAI MANUAL of FRUIT AND VEGETABLE PRODUCTS Clause no	0.1 to 20.0 %

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	PRODUCTS			20.1 :2016	
5988.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Raisins (2.0)	Damaged Raisins	FSSAI Manual of Method of Analysis of Food - Cereal & Cereal product (FSSAI 03.003:2023)	0 to 10 %
5989.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Raisins (2.0)	Sugared Raisins	ISSPL/STP/C/020	0 to 10 %
5990.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Pistachio Nuts (3.0)	free from foreign matter, living insects, mould, dead insects, insect fragments and rodent contamination	ISSPL/STP/C/020	Qualitative
5991.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Pistachio Nuts (3.0)	taste and flavour	ISSPL/STP/C/015	Qualitative
5992.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Pistachio Nuts (3.0)	free from odour and taste,	ISSPL/STP/C/015	Qualitative
5993.	CHEMICAL/ RESIDUES AND	Pistachio Nuts (3.0)	free from mustiness and rancidity	ISSPL/STP/C/015	Qualitative

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
5994.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Pistachio Nuts (3.0)	Moisture	FSSAI MANUAL of FRUIT AND VEGETABLE PRODUCTS Clause no 20.1 :2016	0.1 to 20.0 %
5995.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Pistachio Nuts (3.0)	Unopened Shells	ISSPL/STP/C/020	0 to 10 %
5996.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Pistachio Nuts (3.0)	Empty Shells	ISSPL/STP/C/020	0 to 10 %
5997.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dates (4.0)	free from foreign matter, living insects, mould, dead insects, insect fragments and rodent contamination	ISSPL/STP/C/020	Qualitative
5998.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Dates (4.0)	taste and smell	ISSPL/STP/C/015	Qualitative

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	PRODUCTS				
5999.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dates (4.0)	free from odour and evidence of fermentation.	ISSPL/STP/C/015	Qualitative
6000.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dates (4.0)	free from any added colouring matter	FSSAI MANUAL food additives Clause no 4.2	Qualitative
6001.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dates (4.0)	Moisture	FSSAI MANUAL of FRUIT AND VEGETABLE PRODUCTS Clause no 20.1 :2016	0.1 to 50.0 %
6002.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dates (4.0)	Ash insoluble in dil Hcl	FSSAI MANUAL of FRUIT AND VEGETABLE PRODUCTS clause no 5.3 :2016	0.01 to 10.0
6003.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dates (4.0)	Blemished / Damaged Units	FSSAI Manaul of Method of Analysis of Food- Cereal & Cereal Product (FSSAI 03.003:2023)	0 to 10 %
6004.	CHEMICAL/ RESIDUES AND	Dates (4.0)	Extraneous matter	FSSAI Manaul of Method of Analysis	0 to 10 %

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS			of Food- Cereal & Cereal Product (FSSAI 03.003:2023)	
6005.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Fruits and Nuts (5.0)	free from mould, living / dead insects, insect fragments and rodent contamination	ISSPL/STP/C/020	Qualitative
6006.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Fruits and Nuts (5.0)	taste and flavour	ISSPL/STP/C/015	Qualitative
6007.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Fruits and Nuts (5.0)	colour	ISSPL/STP/C/015	Qualitative
6008.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Fruits and Nuts (5.0)	free from off flavour, mustiness, rancidity and evidence of fermentation	ISSPL/STP/C/020	Qualitative
6009.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Dry Fruits and Nuts (5.0)	free from added colouring	FSSAI MANUAL food additives Clause no 4.2	Qualitative

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	PRODUCTS				
6010.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Fruits and Nuts (5.0)	Extraneous Vegetable matter	FSSAI Manaul of Method of Analysis of Food- Cereal & Cereal Product (FSSAI 03.003:2023)	0 to 10 %
6011.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Fruits and Nuts (5.0)	Damaged/ Discoloured units	Damaged/ Discoloured units	0 to 10 %
6012.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Fruits and Nuts (5.0)	Acidity of extracted fat expressed as oleic Acid	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.009:2021)	0.1 to 20.0 %
6013.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Almond kernels (6.0)	free from living or dead insects, rancidity, visible foreign matter, visible moulds and rodent contamination	ISSPL/STP/C/020	Qualitative
6014.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Almond kernels (6.0)	free from off flavour, mustiness, rancidity and evidence of fermentation	ISSPL/STP/C/020	Qualitative
6015.	CHEMICAL/ RESIDUES AND	Almond kernels (6.0)	taste and flavour	ISSPL/STP/C/015	Qualitative

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
6016.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Almond kernels (6.0)	colour	ISSPL/STP/C/015	Qualitative
6017.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Almond kernels (6.0)	Moisture	FSSAI MANUAL of FRUIT AND VEGETABLE PRODUCTS Clause no 20.1 :2016	0.1 to 20.0 %
6018.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Almond kernels (6.0)	Inshell almonds, shell or skin fragments,	ISSPL/STP/C/020	0 to 10 %
6019.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Almond kernels (6.0)	Rancid, rotten and damaged by insects or other pests	ISSPL/STP/C/020	0 to 10 %
6020.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Almond kernels (6.0)	Gummy and brown spot	ISSPL/STP/C/020	0 to 10 %

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	PRODUCTS				
6021.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Almond kernels (6.0)	Blemishes and discoloration	FSSAI Manaul of Method of Analysis of Food- Cereal & Cereal Product (FSSAI 03.003:2023)	0 to 10 %
6022.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Almond kernels (6.0)	Shrunken or shrivelled and not sufficiently developed kernels(	ISSPL/STP/C/020	0 to 10 %
6023.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Almond kernels (6.0)	Split, broken and halves	ISSPL/STP/C/020	0 to 10 %
6024.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Almond kernels (6.0)	Chipped and scratched	ISSPL/STP/C/020	0 to 10 %
6025.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Almond kernels (6.0)	Doubles or twins	ISSPL/STP/C/020	0 to 10 %
6026.	CHEMICAL/ RESIDUES AND	Almond kernels (6.0)	Acid insoluble ash	FSSAI MANUAL of FRUIT AND	0.01 to 10.0

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS			VEGETABLE PRODUCTS clause no 5.3: 2016	
6027.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Almond kernels (6.0)	Oil content	AOAC 920.85	0.2 to 80.0%
6028.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Almond kernels (6.0)	Acidity of extracted oil	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.009:2021)	0.1 to 20.0 %
6029.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cashew Kernels(7.0)	free from any rancidity, shell liquid, foreign smell and/or taste, living insects, mites and moulds. It shall also be free from any, dead insects, rodent contamination, insect fragments and damage caused by insects, mites or other parasites visible to the naked eye	ISSPL/STP/C/020	Qualitative
6030.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cashew Kernels(7.0)	colour	ISSPL/STP/C/015	Qualitative

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6031.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cashew Kernels(7.0)	Moisture content,	FSSAI MANUAL of FRUIT AND VEGETABLE PRODUCTS Clause no 20.1 :2016	0.1 to 20.0 %
6032.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cashew Kernels(7.0)	Acid-insoluble ash,	FSSAI MANUAL of FRUIT AND VEGETABLE PRODUCTS clause no 5.3: 2016	0.01 to 10.0
6033.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cashew Kernels(7.0)	Total tolerances percent	ISSPL/STP/C/020 : 2023	1 to 30.0 %
6034.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cashew Kernels(7.0)	Superficial damage	ISSPL/STP/C/020	0 to 10 %
6035.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cashew Kernels(7.0)	Immature or shrivelled (deformed)	Fssai manual of method of Analysis of Food -Cereal & cereal product (FSSAI 03.003:2021)	0 to 10 %
6036.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Cashew Kernels(7.0)	Speckled or spotted	ISSPL/STP/C/020	0 to 10 %

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	IN FOOD AND AGRICULTURAL PRODUCTS				
6037.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cashew Kernels(7.0)	Presence of testa	ISSPL/STP/C/020	0 to 10 %
6038.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cashew Kernels(7.0)	Insect damage	Fssai manual of method of Analysis of Food -Cereal & cereal product (FSSAI 03.003:2021)	0 to 10 %
6039.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cashew Kernels(7.0)	Foreign matter	ISSPL/STP/C/020 : 2023	0 to 10 %
6040.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cashew Kernels(7.0)	Extraneous vegetable matter	ISSPL/STP/C/020 : 2023	0 to 10 %
6041.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cashew Kernels(7.0)	Free fatty acid (expressed as oleic acid)	ISSPL/STP/C/020 : 2023	0.05 to 10.0%

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6042.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cashew Kernels(7.0)	Peroxide value	ISSPL/STP/C/020 : 2023	0.01 to 20.0 meg/kg
6043.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Walnut Kernels (8.0)	free from rancidity, visible mold, foreign smell and/or taste, living insects and mites	ISSPL/STP/C/020	Qualitative
6044.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Walnut Kernels (8.0)	e free from dead insects, rodent contamination, insect fragments and damage caused by insects or other parasites visible to the naked eye	ISSPL/STP/C/020	Qualitative
6045.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Walnut Kernels (8.0)	colour	ISSPL/STP/C/015	Qualitative
6046.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Walnut Kernels (8.0)	taste and flavour	ISSPL/STP/C/015	Qualitative
6047.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Walnut Kernels (8.0)	free from added colour	FSSAI MANUAL food additives Clause no 4.2	Qualitative

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	IN FOOD AND AGRICULTURAL PRODUCTS				
6048.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Walnut Kernels (8.0)	Moisture content,	FSSAI MANUAL of FRUIT AND VEGETABLE PRODUCTS Clause no 20.1 :2016	0.1 to 20.0 %
6049.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Walnut Kernels (8.0)	Acid-insoluble ash,	FSSAI MANUAL of FRUIT AND VEGETABLE PRODUCTS clause no 5.3: 2016	0.01 to 10.0
6050.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Walnut Kernels (8.0)	Extraneous Vegetable matter,	ISSPL/STP/C/020 : 2023	0 to 10 %
6051.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Walnut Kernels (8.0)	Foreign matter	ISSPL/STP/C/020 : 2023	0 to 10 %
6052.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Walnut Kernels (8.0)	Damaged units	FSSAI Manual of Method of Analysis of Food - Cereal & Cereal product (FSSAI 03.003:2023)	0 to 10 %

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6053.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Walnut Kernels (8.0)	Acidity of extracted fat expressed as Oleic Acid	FSSAI Manual of Method of Analysis of Food - oil & Fat (FSSAI 02.009:2021)	0.1 to 20.0 %
6054.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bean	Hydrocyanic Acid	AOAC 915.03	2.7 to 20 mg/kg
6055.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Seedless Tamarind	free from insect infestation, live or dead insects, mould growth, rodent hair and excreta, added colouring matter and impurities of animal origin.	ISSPL/STP/C/015	Qualitative
6056.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Seedless Tamarind	Odour	ISSPL/STP/C/015	Qualitative
6057.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Seedless Tamarind	Moisture content	FSSAI MANUAL of FRUIT AND VEGETABLE PRODUCTS Clause no 20.1 :2016	0.1 to 30.0 %
6058.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Seedless Tamarind	Organic extraneous matter	ISSPL/STP/C/020 : 2023	0.1 to 10.0%

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6059.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Seedless Tamarind	Total Ash	FSSAI MANUAL of FRUIT AND VEGETABLE PRODUCTS clause no 11.3 :2016	0.1 to 20.0 %
6060.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Seedless Tamarind	Acid Insoluble ash	FSSAI MANUAL of FRUIT AND VEGETABLE PRODUCTS clause no 5.3: 2016	0.01 to 10.0 %
6061.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Seedless Tamarind	Crude fibre	FSSAI Manual of Method of Analysis of Food - cereal & Cereal product (FSSAI 03.018:2023)	0.1 to 30.0 %
6062.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Seedless Tamarind	Tamarind seeds	IS 6364 : 1993	0.1 to 10.0 %
6063.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanilla	flavour	ISSPL/STP/C/015	Qualitative

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6064.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanilla	colour	ISSPL/STP/C/015	Qualitative
6065.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanilla	Free From nsect infested, mouldy, creosoted, blistered or	ISSPL/STP/C/015	Qualitative
6066.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS		oxidized and free from bird and rodent damage		
6067.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanilla	Moisture	FSSAI MANUAL of FRUIT AND VEGETABLE PRODUCTS Clause no 4.1 :2016	0.1 to 50.0 %
6068.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vanilla	Total ash	FSSAI MANUAL of FRUIT AND VEGETABLE PRODUCTS clause no 11.3 :2016	0.1 to 10.0 %
6069.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Vanilla	Acid Insoluble ash	FSSAI MANUAL of FRUIT AND VEGETABLE	0.01 to 5.0 %

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	IN FOOD AND AGRICULTURAL PRODUCTS			PRODUCTS clause no 5.3: 2016	
6070.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Milk (Non-Dairy)	colour	ISSPL/STP/C/015	Qualitative
6071.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Milk (Non-Dairy)	flavour	ISSPL/STP/C/015	Qualitative
6072.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Milk (Non-Dairy)	Odour	ISSPL/STP/C/015	Qualitative
6073.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Milk (Non-Dairy)	Moisture	FSSAI Manual Of Method of Analysis of Food - Dairy & Dairy Product(FSSAI 01.025:2022)	0.1 to 90.0 %
6074.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Milk (Non-Dairy)	Total Solids	FSSAI Manual of Method of Analysis of Food- Dairy & Dairy product (FSSAI 01.025:2022)	1 to 90.0 %

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6075.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Milk (Non-Dairy)	Solids Not-Fat	FSSAI Manual of Method of Analysis of Food-Dairy And Dairy Product (FSSAI 01.025:2022)	1 to 50.0 %
6076.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Milk (Non-Dairy)	Fat	FSSAI Manaul of Method of Analysis of Food- Dairy & Dairy Product (FSSAI 01.024:2022)	0.2 to 80.0%
6077.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Milk (Non-Dairy)	pH	FSSAI Manual of Method of Analysis of Food - Dairy and Dairy Product (FSSAI 01.120:2022)	0.1 to 14.0
6078.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Milk (Non-Dairy)	Water Capacity of container	FSSAI Lab Manual Fruit and Vegetable Products Method N o. 1.3 Page No. 1 to 2: 2016	10 to 110 %
6079.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Cream (Non-Dairy)	Moisture	FSSAI Manual Of Method of Analysis of Food - Dairy & Dairy Product(FSSAI 01.025:2022)	0.1 to 90.0 %
6080.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Coconut Cream (Non-Dairy)	Total Solids	FSSAI Manual of Method of Analysis of Food- Dairy &	1 to 90.0 %

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	IN FOOD AND AGRICULTURAL PRODUCTS			Dairy product (FSSAI 01.025:2022)	
6081.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Cream (Non-Dairy)	Fat	FSSAI Manaul of Method of Analysis of Food- Dairy & Dairy Product (FSSAI 01.024:2022)	0.2 to 80.0%
6082.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Cream (Non-Dairy)	pH	FSSAI Manual of Method of Analysis of Food - Dairy and Dairy Product (FSSAI 01.120:2022)	0.1 to 14.0
6083.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Cream (Non-Dairy)	colour	ISSPL/STP/C/015	Qualitative
6084.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Cream (Non-Dairy)	flavour	ISSPL/STP/C/015	Qualitative
6085.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Cream (Non-Dairy)	Odour	ISSPL/STP/C/015	Qualitative

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6086.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Cream (Non-Dairy)	Water Capacity of container	FSSAI Lab Manual Fruit and Vegetable Products Method N o. 1.3 Page No. 1 to 2: 2016	10 to 110 %
6087.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Apricots	colour	ISSPL/STP/C/015	Qualitative
6088.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Apricots	flavour	ISSPL/STP/C/015	Qualitative
6089.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Apricots	Odour	ISSPL/STP/C/015	Qualitative
6090.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Apricots	free from living insects or mites and reasonably free from extraneous vegetable matter, insect debris and other objectionable matter.	ISSPL/STP/C/015	Qualitative
6091.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Dried Apricots	Moisture Content	FSSAI MANUAL of FRUIT AND VEGETABLE	0.1 to 40.0%

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	IN FOOD AND AGRICULTURAL PRODUCTS			PRODUCTS Clause no 4.1 :2016	
6092.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Apricots	Defects for Styles	ISSPL/STP/C/020 : 2023	0 to 50.0 %
6093.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Apricots	Slabs	ISSPL/STP/C/020	0 to 50.0 %
6094.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Apricots	Damaged fruits	FSSAI Manual of Method of Analysis of Food - Cereal & Cereal product (FSSAI 03.003:2023)	0 to 50.0 %
6095.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Apricots	Broken fruits	fssai manual of method of Analysis of Food -Cereal & cereal product (FSSAI 03.003:2021)	0 to 50.0 %
6096.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Apricots	Insect damaged and dirty fruits	Fssai manual of method of Analysis of Food -Cereal & cereal product (FSSAI 03.003:2021)	0 to 50.0 %

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6097.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Apricots	Mouldy fruit	ISSPL/STP/C/020	0 to 50.0 %
6098.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Apricots	Immature fruits	Fssai manual of method of Analysis of Food -Cereal & cereal product (FSSAI 03.003:2021)	0 to 10.0 %
6099.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Beans	Description	ISSPL/STP/C/015	Qualitative
6100.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Beans	free from any abnormal or foreign odour or flavor and admixture of any other seeds	ISSPL/STP/C/015	Qualitative
6101.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Beans	free from broken beans, fragments and pieces of shell and the product shall be free from living insects	ISSPL/STP/C/015	Qualitative
6102.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Cocoa Beans	Moisture content	FSSAI MANUAL of FRUIT AND VEGETABLE	0.1 to 50.0 %

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	IN FOOD AND AGRICULTURAL PRODUCTS			PRODUCTS Clause no 4.1 :2016	
6103.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Beans	Moldy Beans	IS 8865:2019	0 to 20.0 %
6104.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Beans	Slaty beans	IS 8865:2019	0 to 20.0 %
6105.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Beans	Insect damaged	Fssai manual of method of Analysis of Food -Cereal & cereal product (FSSAI 03.003:2021)	0 to 20.0 %
6106.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Beans	Germinated and flat beans	IS 8865:2019	0 to 20.0 %
6107.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Arecanuts Or Betelnuts Or Supari	Description	IS 16962 : 2018	Qualitative

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6108.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Arecanuts Or Betelnuts Or Supari	free from synthetic colouring matter	IS 16962 : 2018	Qualitative
6109.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Arecanuts Or Betelnuts Or Supari	free from insect infestation, visible moulds, fissures and shrinkage and shall not be hollow	IS 16962 : 2018	Qualitative
6110.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Arecanuts Or Betelnuts Or Supari	flavour	IS 16962 : 2018	Qualitative
6111.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Arecanuts Or Betelnuts Or Supari	Odour	IS 16962 : 2018	Qualitative
6112.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Arecanuts Or Betelnuts Or Supari	smell	IS 16962 : 2018	Qualitative
6113.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Arecanuts Or Betelnuts Or Supari	Moisture	FSSAI MANUAL of FRUIT AND VEGETABLE	0.1 to 50.0 %

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	IN FOOD AND AGRICULTURAL PRODUCTS			PRODUCTS Clause no 20.1 :2016	
6114.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Arecanuts Or Betelnuts Or Supari	Damaged Nuts	FSSAI Manual of Method of Analysis of Food - Cereal & Cereal product (FSSAI 03.003:2023)	0 to 20.0 %
6115.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Arecanuts Or Betelnuts Or Supari	Damaged by moulds and insects	FSSAI Manual of Method of Analysis of Food - Cereal & Cereal product (FSSAI 03.003:2023)	0 to 10.0 %
6116.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Date Paste	Description	ISSPL/STP/C/015	Qualitative
6117.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Date Paste	colour	ISSPL/STP/C/015	Qualitative
6118.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Date Paste	odour	ISSPL/STP/C/015	Qualitative

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6119.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Date Paste	Texture	ISSPL/STP/C/015	Qualitative
6120.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Date Paste	free from diseases and contain no parthenocarpic or unripe fruits	ISSPL/STP/C/015	Qualitative
6121.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Date Paste	free from fermentation and mould, insects or insect fragments, eggs, larvae, dirt and foreign matter	ISSPL/STP/C/015	Qualitative
6122.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Date Paste	smell	ISSPL/STP/C/015	Qualitative
6123.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Date Paste	flavour	ISSPL/STP/C/015	Qualitative
6124.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Date Paste	moisture	FSSAI MANUAL of FRUIT AND VEGETABLE	0.1 to 40.0%

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	IN FOOD AND AGRICULTURAL PRODUCTS			PRODUCTS Clause no 20.1 :2016	
6125.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Date Paste	Ash	Fssai Manual of fruit & vegetable clause no 17.3	0.1 to 10.0 %
6126.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Date Paste	Acid Insoluble ash	FSSAI MANUAL of FRUIT AND VEGETABLE PRODUCTS clause no 5.3: 2016	0.01 to 5.0 %
6127.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fermented Soybean Paste	Description	ISSPL/STP/C/015	Qualitative
6128.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fermented Soybean Paste	colour	ISSPL/STP/C/015	Qualitative
6129.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fermented Soybean Paste	odour	ISSPL/STP/C/015	Qualitative

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6130.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fermented Soybean Paste	flavour	ISSPL/STP/C/015	Qualitative
6131.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fermented Soybean Paste	Texture	ISSPL/STP/C/015	Qualitative
6132.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fermented Soybean Paste	Moisture	FSSAI MANUAL of FRUIT AND VEGETABLE PRODUCTS Clause no 4.1 :2016	0.1 to 50.0 %
6133.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fermented Soybean Paste	Total nitrogen	FSSAI Manual of Fruit And Vegetable clause no 14.9	0.1 to 90.0 %
6134.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fermented Soybean Paste	water capacity of the container	FSSAI Lab Manual Fruit and Vegetable Products Method N o. 1.3 Page No. 1 to 2: 2016	10 to 110 %
6135.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Harrisa (Red Hot Pepper Paste)	Description	ISSPL/STP/C/015	Qualitative

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	IN FOOD AND AGRICULTURAL PRODUCTS				
6136.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Harrisa (Red Hot Pepper Paste)	Taste	ISSPL/STP/C/015	Qualitative
6137.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Harrisa (Red Hot Pepper Paste)	Smell	ISSPL/STP/C/015	Qualitative
6138.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Harrisa (Red Hot Pepper Paste)	free of crusts and seeds using a 2 mm sieve.	ISSPL/STP/C/020	Qualitative
6139.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Harrisa (Red Hot Pepper Paste)	Total acidity	Fssai Manual of fruit & vegetable Clause no 2.4	0.1 to 10.0 %
6140.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Harrisa (Red Hot Pepper Paste)	Added salt	Fssai Manual of fruit & vegetable Clause no 1.7	0.05 to 20.0 %

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6141.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Harrisa (Red Hot Pepper Paste)	Acid insoluble ash	FSSAI MANUAL of FRUIT AND VEGETABLE PRODUCTS clause no 5.3: 2016	0.01 to 5.0 %
6142.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Harrisa (Red Hot Pepper Paste)	Fill of Container	FSSAI MANUAL of FRUIT AND VEGETABLE PRODUCTS Clause no 1.3 :2016	10 to 110 %
6143.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable Protein Products	Description	ISSPL/STP/C/015	Qualitative
6144.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable Protein Products	, free from foreign matter	FSSAI Manual of Method of Analysis of Food - Cereal & Cereal product (FSSAI 03.001:2023)	Qualitative
6145.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable Protein Products	Moisture content	FSSAI MANUAL of FRUIT AND VEGETABLE PRODUCTS Clause no 4.1 :2016	0.1 to 50.0 %
6146.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Vegetable Protein Products	Crude Protein (N 6.25)	IS 7219 : 1973	10.0 to 90.0 %

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6147.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable Protein Products	Total Ash	FSSAI MANUAL of FRUIT AND VEGETABLE PRODUCTS clause no 11.3 :2016	0.1 to 20.0 %
6148.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable Protein Products	Residual Fat / Fat	AOAC 922.06	0.5 to 20.0 %
6149.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable Protein Products	Crude Fibre	FSSAI Manual of Method of Analysis of Food - cereal & Cereal product (FSSAI 03.018:2023)	0.1 to 25.0 %
6150.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Quick Frozen Fried Potatoes	Description	ISSPL/STP/C/015	Qualitative
6151.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Quick Frozen Fried Potatoes	Moisture content	FSSAI MANUAL of FRUIT AND VEGETABLE PRODUCTS Clause no 4.1 :2016	0.1 to 90.0 %

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6152.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Quick Frozen Fried Potatoes	Free Fatty Acid content in the oil extracted	FSSAI Manaul of Method of Analysis of Food- Oil & Fat (FSSAI 02.009:2021)	0.05 to 10.0%
6153.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Quick Frozen Fried Potatoes	Frying defects(burnt pieces-any unit which is dark brown to black)	IS: 12569 - 1989	0 to 10.0 %
6154.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Chestnuts and Canned Chestnut Puree	Description	ISSPL/STP/C/015	Qualitative
6155.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Chestnuts and Canned Chestnut Puree	Total soluble solid	FSSAI Lab Manual Fruit and Vegetable s Products Method No. 1.6 Page No. 4 to 8: 2016	1 to 70.0 %
6156.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Chestnuts and Canned Chestnut Puree	Colour	ISSPL/STP/C/015	Qualitative
6157.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Canned Chestnuts and Canned Chestnut	flavour	ISSPL/STP/C/015	Qualitative

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	IN FOOD AND AGRICULTURAL PRODUCTS	Puree			
6158.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Chestnuts and Canned Chestnut Puree	texture	ISSPL/STP/C/015	Qualitative
6159.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Chestnuts and Canned Chestnut Puree	uniformity of size	ISSPL/STP/C/015	Qualitative
6160.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Chestnuts and Canned Chestnut Puree	Defects and Allowances	FSSAI Manual of Method of Analysis of Food - Cereal & Cereal product (FSSAI 03.003:2023)	Qualitative
6161.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Chestnuts and Canned Chestnut Puree	Minimum Fill /Fill of Container	FSSAI Lab Manual Fruit and Vegetable Products Method N o. 1.3 Page No. 1 to 2: 2016	10 to 110 %
6162.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Chestnuts and Canned Chestnut Puree	Minimum Drained Weight	FSSAI Lab Manual Fruit and Vegetable Products Method 1.4 Page No. 3 to 4: 2016	1 to 80.0 %

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6163.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Chestnuts and Canned Chestnut Puree	Salt	IS 3507 : 1966	0.05 to 20.0 %
6164.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Milk Powder	flavour	ISSPL/STP/C/015	Qualitative
6165.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Milk Powder	Odour	ISSPL/STP/C/015	Qualitative
6166.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Milk Powder	Texture	ISSPL/STP/C/015	Qualitative
6167.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Milk Powder	free from added colouring matter	FSSAI MANUAL food additives Clause no 4.2	Qualitative
6168.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Coconut Milk Powder	Moisture	FSSAI MANUAL of FRUIT AND VEGETABLE	0.1 to 20.0 %

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	IN FOOD AND AGRICULTURAL PRODUCTS			PRODUCTS Clause no 4.1 :2016	
6169.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Milk Powder	Fat,	FSSAI Manaul of Method of Analysis of Food- Dairy & Dairy Product (FSSAI 01.024:2022)	0.5 to 80.0%
6170.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Milk Powder	FFA (of extracted fat as lauric acid)	FSSAI Manaul of Method of Analysis of Food- Oil & Fat (FSSAI 02.009:2021)	0.1 to 10.0 %
6171.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Milk Powder	Bulk Density	IS 16116 : 2013	100 to 600 g/ltr
6172.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Water Chestnut Flour (Singhare Ka Atta)	Colour	ISSPL/STP/C/015	Qualitative
6173.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Water Chestnut Flour (Singhare Ka Atta)	free from rancidity	FSSAI Manaul of Method of Analysis of Food- Oil & Fat (FSSAI 02.043:2021)	Qualitative

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6174.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Water Chestnut Flour (Singhare Ka Atta)	odour	ISSPL/STP/C/015	Qualitative
6175.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Water Chestnut Flour (Singhare Ka Atta)	extreneus matter	FSSAI Manaul of Method of Analysis of Food- Fruit & vegetable product Clausde no 17.1	Qualitative
6176.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Water Chestnut Flour (Singhare Ka Atta)	insects, fungus, rodent hair and excreta	ISSPL/STP/C/015	Qualitative
6177.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Water Chestnut Flour (Singhare Ka Atta)	free from added colour and flavour	ISSPL/STP/C/015	Qualitative
6178.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Water Chestnut Flour (Singhare Ka Atta)	Moisture	FSSAI Manual Of Method of Analysis of Food - Cereal & Cereal Product (FSSAI 03.006:2023)	0.1 to 50.0 %
6179.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Water Chestnut Flour (Singhare Ka Atta)	Alcoholic acidity	FSSAI Manaul of Method of Analysis of Food- Cereal &	0.01 to 10.0 %

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	IN FOOD AND AGRICULTURAL PRODUCTS			Cereal Product (FSSAI 03.015:2023)	
6180.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Water Chestnut Flour (Singhare Ka Atta)	Ash insoluble in dilute HCl	FSSAI Manaul of Mathod of Analysis of Food - Cereal & Cereal Product (FSSAI 03.012:2023)	0.01 to 5.0 %
6181.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Water Chestnut Flour (Singhare Ka Atta)	Protein content	IS 7219 : 1973	0.1 to 90.0 %
6182.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Colouring Foods	colour	ISSPL/STP/C/015	Qualitative
6183.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Colouring Foods	odour	ISSPL/STP/C/015	Qualitative
6184.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Colouring Foods	taste	ISSPL/STP/C/015	Qualitative

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6185.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Colouring Foods	sugar	FSSAI Lab Manual Fruit and Vegetable Products Method No. 2.6 Page No. 15 to 18: 2016	1 to 90.0 %
6186.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Colouring Foods	Total solids	FSSAI MANUAL of FRUIT AND VEGETABLE PRODUCTS Clause no 2.1 :2016	1 to 50.0 %
6187.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Colouring Foods	Marker Pigment	ISSPL/STP/C/020	0 to 5.0%
6188.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree,	1-Methylcyclopropene	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented			

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		soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6189.	CHEMICAL/ RESIDUES AND	Vegetable juices, almond kernels	Aldicarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and			

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		vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only,			

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		fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6190.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream	Alpha naphthyl Acetic Acid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit			

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		bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6191.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and	2,4-Dichlorophenoxy Acetic Acid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated			

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		vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel			

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		(1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6192.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit	6-Benzyladenine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit			

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		nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6193.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato,	Abamectin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste,			

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		frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6194.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Vegetable juices, almond kernels (6.0), arecanuts	Acephate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces			

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		other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable,			

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		cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6195.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy),	Acetamiprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-			

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		based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6196.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed	Sodium Aceflourofen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables,			

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		desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red			

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		hot pepper paste), jams, fruit jellies and marmalades.			
6197.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable	Afidopyropen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars,			

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		fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6198.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit	Alachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans,			

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		frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6199.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or	Ametroctradin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato			

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		sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes,			

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		fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6200.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk	Ametyrn	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage			

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		mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6201.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhi	Amisulbrom	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		zome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated			

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		coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste),			

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		jams, fruit jellies and marmalades.			
6202.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree	Anilophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable			

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		juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6203.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit	Atrazine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower,			

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		frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6204.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic	Azimsulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya			

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		sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and			

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		vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6205.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy),	Azoxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered			

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		fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6206.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel,	Benalaxyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried			

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		apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies			

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		and marmalades.			
6207.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives	Benfuracarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree			

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		with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6208.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew	Bensulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas,			

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		frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6209.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable	Bentazone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28),			

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		date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable			

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		chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6210.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk	Benzpyrimoxan	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based			

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		beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6211.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts	Bifenazate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits			

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		and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			

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6212.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use	Bifenthrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives			

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		for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6213.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0),	Bispyribac Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach,			

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		frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6214.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean,	Bitertanol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates			

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		(4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger			

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		cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6215.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring	Boscalid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit			

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		cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6216.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned	Broflanilide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0),			

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		fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6217.	CHEMICAL/	Vegetable juices,	Bupirimate	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary			mg/kg

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		pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use			

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		only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6218.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans,	Buprofezin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen			

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		vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6219.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied,	Butachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated			

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		fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail,			

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		groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6220.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods,	Captan	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit			

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		juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6221.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree,	Carbaryl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented			

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		soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6222.	CHEMICAL/ RESIDUES AND	Vegetable juices, almond kernels	Carbendazim	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and			

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		vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only,			

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		fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6223.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream	3-hydroxy carbofuran	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit			

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		bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6224.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and	Carbosulfan	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated			

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		vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel			

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		(1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6225.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit	Carfentrazone Ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit			

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		nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6226.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato,	Carpropamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste,			

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		frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6227.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Vegetable juices, almond kernels (6.0), arecanuts	Cartap hydrochloride	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces			

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		other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable,			

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		cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6228.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy),	Chlorantraniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-			

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		based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6229.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed	Chlorfenapyr	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables,			

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		desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red			

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		hot pepper paste), jams, fruit jellies and marmalades.			
6230.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable	Chlorfluazuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars,			

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		fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6231.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit	Chlorimuron ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans,			

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		frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6232.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or	Chlormequat chloride (CCC)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato			

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		sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes,			

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		fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6233.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk	Chlorothalonil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage			

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		mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6234.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhi	Chlorpropham	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		zome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated			

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		coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste),			

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		jams, fruit jellies and marmalades.			
6235.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree	Chlorpyriphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable			

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		juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6236.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit	Chromafenozide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower,			

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		frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6237.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic	Cinmethylene	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya			

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		sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and			

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		vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6238.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy),	Clodinafop-propargyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered			

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		fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6239.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel,	Clomazone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried			

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		apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies			

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		and marmalades.			
6240.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives	Chlothianidin (Chlothianidin and its metabolites Thiazolymethylguanidine (TMG), Thiazolymethylurea (TZMU), Methylnitroguanidine (MNG) TMG)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree			

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		with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6241.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew	Cyantranilipole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas,			

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		frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6242.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable	Cyazofamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28),			

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		date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable			

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		chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6243.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk	Cyclanilide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based			

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		beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6244.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts	Cyclaniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits			

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		and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			

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6245.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use	Cyenopyrafen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives			

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		for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6246.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0),	Cyflufenamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach,			

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		frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6247.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean,	Cyflumetofen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates			

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		(4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger			

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		cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6248.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring	Beta Cyfluthrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit			

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		cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6249.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned	Cyhalofop-butyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0),			

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		fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6250.	CHEMICAL/	Vegetable juices,	Lambda cyhalothrin	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary			mg/kg

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		pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use			

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		only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6251.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans,	Cymoxanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen			

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		vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6252.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied,	Cypermethrin (sum of isomers)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated			

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		fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail,			

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		groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6253.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods,	Cyproconazole (sum of isomers)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit			

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		juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6254.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree,	Deltamethrin (Decamethrin)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented			

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		soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6255.	CHEMICAL/ RESIDUES AND	Vegetable juices, almond kernels	Diafenthiuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and			

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		vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only,			

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		fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6256.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream	Dicamba	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit			

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		bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6257.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and	Dichlorvos (DDVP) (content of di- chloroacetaldehyde (D.C.A.) be reported where possible)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated			

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		vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel			

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		(1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6258.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit	Diclofop	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit			

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		nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6259.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato,	Diclosulam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste,			

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		frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6260.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Vegetable juices, almond kernels (6.0), arecanuts	Dicofol (sum of o,p' and p,p' isomers)”	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces			

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		other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable,			

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		cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6261.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy),	Difenoconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-			

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		based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6262.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed	Diflubenzuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables,			

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		desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red			

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		hot pepper paste), jams, fruit jellies and marmalades.			
6263.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable	Dimethenamid-P	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars,			

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		fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6264.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit	Dimethoate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans,			

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		frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6265.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or	Dimethomorph	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato			

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		sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes,			

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		fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6266.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk	Dinocap	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage			

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		mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6267.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhi	Dinotefuran	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		zome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated			

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		coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste),			

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		jams, fruit jellies and marmalades.			
6268.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree	Dithianon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable			

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		juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6269.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit	Dithiocarbamates (dithiocarbamates expressed as CS2, including maneb, mancozeb, metiram, propineb, thiram and ziram)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower,			

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		frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6270.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic	Diuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya			

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		sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and			

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		vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6271.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy),	Dodine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered			

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		fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6272.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel,	Edifenphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried			

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		apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies			

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		and marmalades.			
6273.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives	Emamectin benzoate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree			

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		with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6274.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew	Epoxyconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas,			

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		frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6275.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable	Ethaboxam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28),			

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		date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable			

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		chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6276.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk	Ethephon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based			

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		beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6277.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts	Ethion(Residues to be determined as ethion and its oxygen analogue and expressed as ethion)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits			

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		and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			

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6278.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use	Ethoxysulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives			

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		for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6279.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0),	Ethofenprox (Etofenprox)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach,			

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		frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6280.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean,	Etoxazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates			

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		(4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger			

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		cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6281.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring	Famoxadone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit			

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		cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6282.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned	Fenamidone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0),			

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		fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6283.	CHEMICAL/	Vegetable juices,	Fenarimol	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary			mg/kg

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		pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use			

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		only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6284.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans,	Fenazaquin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen			

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		vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6285.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied,	Fenobucarb (BPMC)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated			

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		fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail,			

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		groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6286.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods,	Fenoxanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit			

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		juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6287.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree,	Fenoxaprop-p-ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented			

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		soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6288.	CHEMICAL/ RESIDUES AND	Vegetable juices, almond kernels	Fenpropathrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and			

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		vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only,			

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		fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6289.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream	Fenpyroximate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit			

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		bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6290.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and	Fenvalerate (Fat soluble residue)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated			

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		vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel			

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		(1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6291.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit	Fipronil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit			

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		nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6292.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato,	Flonicamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste,			

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		frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6293.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Vegetable juices, almond kernels (6.0), arecanuts	Florasulam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces			

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		other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable,			

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		cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6294.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy),	Florpyrauxifen-benzyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-			

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		based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6295.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed	Fluazaindolizine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables,			

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		desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red			

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		hot pepper paste), jams, fruit jellies and marmalades.			
6296.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable	Fluazifop-p-butyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars,			

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		fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6297.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit	Flubendiamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans,			

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		frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6298.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or	Flucetosulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato			

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		sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes,			

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		fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6299.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk	Fluchloralin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage			

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		mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6300.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhi	Fluensulfone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		zome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated			

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		coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste),			

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		jams, fruit jellies and marmalades.			
6301.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree	Flufenacet	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable			

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		juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6302.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit	Flumioxazin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower,			

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		frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6303.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic	Fluopicolide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya			

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		sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and			

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		vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6304.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy),	Fluopyram and its metabolites	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered			

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		fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6305.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel,	Flupyradifurone and its metabolites Difluroacetic Acid and Difluroethylamino-furanone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried			

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		apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies			

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		and marmalades.			
6306.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives	Flupyrimin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree			

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		with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6307.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew	Flurochloridone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas,			

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		frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6308.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable	Fluroxypyr-meptyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28),			

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		date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable			

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		chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6309.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk	Flusilazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based			

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		beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6310.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts	Fluthiacet-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits			

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		and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			

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6311.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use	Fluvalinate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives			

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		for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6312.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0),	Fluxametamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach,			

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		frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6313.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean,	Fluxapyroxad	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates			

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		(4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger			

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		cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6314.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring	Fomesafen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit			

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		cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6315.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned	Forchlorfenuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0),			

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		fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6316.	CHEMICAL/	Vegetable juices,	Fosetyl-Al	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary			mg/kg

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		pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use			

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		only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6317.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans,	Glufosinate Ammonium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen			

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		vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6318.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied,	Glyphosate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated			

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		fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail,			

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		groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6319.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods,	Halauxifen-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit			

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		juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6320.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree,	Halosulfuron methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented			

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		soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6321.	CHEMICAL/ RESIDUES AND	Vegetable juices, almond kernels	Haloxyfop-R methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and			

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		vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only,			

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		fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6322.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream	Hexaconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit			

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		bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6323.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and	Hexazinone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated			

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		vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel			

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		(1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6324.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit	Hexythiazox	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit			

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		nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6325.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato,	Hydrogen Cyanamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste,			

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		frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6326.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Vegetable juices, almond kernels (6.0), arecanuts	Imazamox	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces			

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		other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable,			

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		cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6327.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy),	Imazethapyr	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-			

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		based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6328.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed	Imidacloprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables,			

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		desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red			

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		hot pepper paste), jams, fruit jellies and marmalades.			
6329.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable	Indaziflam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars,			

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		fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6330.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit	Indoxacarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans,			

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		frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6331.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or	Iodosulfuron Methyl Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato			

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		sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes,			

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		fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6332.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk	Iprobenfos (Kitazin)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage			

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		mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6333.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhi	Iprodione	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		zome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated			

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		coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste),			

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		jams, fruit jellies and marmalades.			
6334.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree	Iprovalicarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable			

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		juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6335.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit	Isocycloseram	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower,			

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		frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6336.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic	Isoprothiolane	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya			

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		sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and			

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		vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6337.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy),	Isoproturon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered			

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		fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6338.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel,	Kasugamycin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried			

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		apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies			

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		and marmalades.			
6339.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives	Kresoxim Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree			

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		with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6340.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew	Linuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas,			

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		frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6341.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable	Lufenuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28),			

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		date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable			

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		chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6342.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk	Malathion (Malathion to be determined and expressed as combined residues of malathion and malaoxon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based			

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		beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6343.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts	Mandipropamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits			

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		and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			

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6344.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use	Mefentrifluconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives			

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		for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6345.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0),	Mepiquat chloride	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach,			

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		frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6346.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean,	Meptyldinocap	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates			

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		(4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger			

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		cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6347.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring	Mesosulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit			

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		cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6348.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned	Mesotrione	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0),			

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		fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6349.	CHEMICAL/	Vegetable juices,	Metaflumizone	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary			mg/kg

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		pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use			

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		only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6350.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans,	Metalaxyl,Metalaxyl-M	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen			

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		vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6351.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied,	Metamifop	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated			

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		fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail,			

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		groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6352.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods,	Metamitron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit			

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		juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6353.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree,	Methabenzthiazuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented			

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		soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6354.	CHEMICAL/ RESIDUES AND	Vegetable juices, almond kernels	Methomyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and			

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		vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only,			

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		fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6355.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream	Methoxyfenozide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit			

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		bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6356.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and	Methyl Chlorophenoxy Acetic Acid (MCPA)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated			

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		vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel			

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		(1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6357.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit	Metolachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit			

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		nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6358.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato,	Metrafenone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste,			

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		frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6359.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Vegetable juices, almond kernels (6.0), arecanuts	Metribuzin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces			

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		other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable,			

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		cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6360.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy),	Metsulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-			

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		based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6361.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed	Milbemectin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables,			

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		desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red			

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		hot pepper paste), jams, fruit jellies and marmalades.			
6362.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable	Monocrotophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars,			

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		fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6363.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit	Myclobutanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans,			

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		frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6364.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or	Nitrobenzene	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato			

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		sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes,			

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		fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6365.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk	Novaluron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage			

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		mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6366.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhi	Orthosulfamuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		zome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated			

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		coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste),			

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		jams, fruit jellies and marmalades.			
6367.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree	Oxadiargyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable			

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		juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6368.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit	Oxadiazon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower,			

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		frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6369.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic	Oxathiapiprolin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya			

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		sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and			

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		vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6370.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy),	Oxydemeton-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered			

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		fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6371.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel,	Oxyfluorfen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried			

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		apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies			

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		and marmalades.			
6372.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives	Paclobutrazol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree			

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		with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6373.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew	Paraquat dichloride (Determined as Paraquatcations)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas,			

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		frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6374.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable	Methyl Parathion (combined residues of methyl parathion and its oxygen analogue to be determined and expressed as methyl parathion)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28),			

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		date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable			

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		chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6375.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk	Penconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based			

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		beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6376.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts	Pencycuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits			

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		and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			

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6377.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use	Pendimethalin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives			

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		for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6378.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0),	Penoxuslum	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach,			

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		frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6379.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean,	Permethrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates			

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		(4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger			

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		cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6380.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring	Phenthoate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit			

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		cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6381.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned	Phorate (sum of Phorate, its oxygen analogue and their sulphoxides and sulphones, expressed as phorate)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0),			

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		fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6382.	CHEMICAL/	Vegetable juices,	Phosalone	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary			mg/kg

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		pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use			

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		only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6383.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans,	Phosmet	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen			

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		vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6384.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied,	Picoxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated			

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		fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail,			

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		groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6385.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods,	Pinoxaden	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit			

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		juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6386.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree,	Pirimiphos-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented			

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		soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6387.	CHEMICAL/ RESIDUES AND	Vegetable juices, almond kernels	Pretilachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and			

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		vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only,			

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		fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6388.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream	Prochloraz	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit			

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		bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6389.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and	Profenofos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated			

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		vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel			

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		(1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6390.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit	Prohexadione calcium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit			

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		nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6391.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato,	Propamocarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste,			

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		frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6392.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Vegetable juices, almond kernels (6.0), arecanuts	Propanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces			

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		other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable,			

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		cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6393.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy),	Propaquizafop	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-			

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		based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6394.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed	Propargite	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables,			

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		desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red			

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		hot pepper paste), jams, fruit jellies and marmalades.			
6395.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable	Propiconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars,			

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		fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6396.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit	Propineb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans,			

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		frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6397.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or	Pymetrozine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato			

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		sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes,			

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		fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6398.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk	Pyraclostrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage			

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		mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6399.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhi	Pyrazosulfuron ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		zome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated			

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		coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste),			

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		jams, fruit jellies and marmalades.			
6400.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree	Pyridaben	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable			

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		juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6401.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit	Pyridalyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower,			

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		frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6402.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic	Pyrifluquinazon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya			

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		sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and			

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		vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6403.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy),	Pyriftalid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered			

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		fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6404.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel,	Pyriproxyfen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried			

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		apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies			

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		and marmalades.			
6405.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives	Pyrithiolac Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree			

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		with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6406.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew	Pyroxasulfone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas,			

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		frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6407.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable	Quinalphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28),			

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		date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable			

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		chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6408.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk	Quinclorac	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based			

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		beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6409.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts	Quizalofop ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits			

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		and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			

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6410.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use	Quizalofop-P-tefuryl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives			

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		for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6411.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0),	Saflufenacil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach,			

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		frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6412.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean,	Sodium Para Nitro Phenolate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates			

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		(4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger			

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		cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6413.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring	Spinetoram and its metabolites (Spinosyn-J and Spinosyn-L)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit			

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		cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6414.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned	Spinosad	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0),			

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		fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6415.	CHEMICAL/	Vegetable juices,	Spiromesifen	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary			mg/kg

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		pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use			

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		only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6416.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans,	Spirotetramat	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen			

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		vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6417.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied,	Sulfentrazone and its metabolite Desmethylsulfentrazone and 3-Hydroxymethylsulfentrazone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated			

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		fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail,			

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		groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6418.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods,	Sulfosulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit			

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		juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6419.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree,	Sulfoxaflor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented			

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		soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6420.	CHEMICAL/ RESIDUES AND	Vegetable juices, almond kernels	Tebuconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and			

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		vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only,			

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		fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6421.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream	Tembotrione	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit			

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		bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6422.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and	Tetraconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated			

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		vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel			

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		(1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6423.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit	Tetraniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit			

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		nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6424.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato,	Thiacloprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste,			

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		frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6425.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Vegetable juices, almond kernels (6.0), arecanuts	Thiamethoxam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces			

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		other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable,			

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		cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6426.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy),	Thifluzamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-			

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		based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6427.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed	Thiocyclam hydrogen oxalate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables,			

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		desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red			

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		hot pepper paste), jams, fruit jellies and marmalades.			
6428.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable	Thiodicarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars,			

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		fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6429.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit	Thiometon(Residues determined as thiometon its sulfoxide and sulphone expressed as thiometon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans,			

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		frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6430.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or	Thiophanate-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato			

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		sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes,			

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		fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6431.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk	Tolfenpyrad	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage			

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		mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6432.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhi	Topramezone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		zome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated			

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		coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste),			

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		jams, fruit jellies and marmalades.			
6433.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree	Triadimefon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable			

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		juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6434.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit	Triafamone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower,			

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		frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6435.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic	Triallate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya			

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		sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and			

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		vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6436.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy),	Triasulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered			

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		fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6437.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel,	Triazophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried			

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		apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies			

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		and marmalades.			
6438.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives	Trichlorfon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree			

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		with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6439.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew	Tricyclazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas,			

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		frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6440.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable	Tridemorph	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28),			

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		date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable			

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		chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6441.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk	Trifloxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based			

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		beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6442.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts	Trifloxysulfuron-sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits			

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		and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			

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6443.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use	Triflumezopyrim	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives			

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		for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6444.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0),	Trifluralin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach,			

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		frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6445.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean,	Validamycin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates			

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		(4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger			

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		cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6446.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring	Valifenalate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit			

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		cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6447.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned	Aldrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0),			

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		fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6448.	CHEMICAL/	Vegetable juices,	Dieldrin	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary			mg/kg

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		pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use			

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		only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6449.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans,	Chlordane (Total of α- and β-chlordane)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen			

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		vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6450.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied,	Heptachlor (heptachlor metabolite, heptachlor epoxide)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated			

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		fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail,			

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		groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6451.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods,	Lindane (Gamma (γ) HCH)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit			

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		juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6452.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree,	Alpha HCH	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented			

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		soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6453.	CHEMICAL/ RESIDUES AND	Vegetable juices, almond kernels	Beta HCH	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and			

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		vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only,			

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		fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6454.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream	delta-HCH	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit			

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		bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6455.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and	Endosulfan I	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated			

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		vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel			

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		(1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6456.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit	Endosulfan II	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit			

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		nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6457.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato,	Endosulfan sulfate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste,			

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		frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6458.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Vegetable juices, almond kernels (6.0), arecanuts	Carbofuran	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces			

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		other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable,			

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		cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6459.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy),	Phosphamidon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-			

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		based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6460.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed	Captafol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables,			

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		desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red			

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		hot pepper paste), jams, fruit jellies and marmalades.			
6461.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable	Ferbam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars,			

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		fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6462.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit	Formothion	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans,			

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		frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6463.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or	Simazine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato			

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		sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes,			

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		fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6464.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk	Diazinon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage			

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		mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6465.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhi	DDD o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		zome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated			

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		coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste),			

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		jams, fruit jellies and marmalades.			
6466.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree	DDD p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable			

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		juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6467.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit	DDE o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower,			

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		frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6468.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic	DDE p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya			

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		sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and			

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		vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6469.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy),	DDT o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered			

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		fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6470.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel,	DDT p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried			

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		apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies			

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		and marmalades.			
6471.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives	Fenitrothion	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree			

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		with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6472.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew	Fenthion (sum of fenthion, its oxygen analogue and their sulphoxides and Sulphones)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas,			

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		frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6473.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable	Methyl Parathion (Methyl Parathion and its oxygen analogue i.e. methyl paraoxon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28),			

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		date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable			

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		chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6474.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk	Ethyl Parathion (Ethyl Parathion and its oxygen analogue i.e. ethyl paraoxon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based			

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		beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6475.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts	2,4-D Amine Salt	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits			

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		and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			

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6476.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use	Triacontanol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives			

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		for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6477.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0),	Ethylene bis-dithiocarbamates resulting from the use of mancozeb, maneb or zineb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach,			

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		frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6478.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean,	nabam plus zinc sulphate)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates			

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		(4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger			

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		cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6479.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring	Mancozeb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit			

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		cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6480.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned	Metiram as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0),			

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		fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6481.	CHEMICAL/	Vegetable juices,	Zineb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary			mg/kg

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		pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use			

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		only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6482.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans,	Ferbam as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen			

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		vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6483.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied,	Copper Hydroxide (Copper determined as elemental copper)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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		crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated			

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		fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail,			

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		groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6484.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods,	Copper Oxychloride(Copper determined as elemental copper)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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		concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit			

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		juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6485.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree,	Copper Sulphate (Copper determined as elemental copper	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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		canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented			

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		soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6486.	CHEMICAL/ RESIDUES AND	Vegetable juices, almond kernels	Cuprous Oxide (Copper determined as elemental	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and	copper)		

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		vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only,			

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		fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6487.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream	Sum of benomyl and carbendazim expressed as carbendazim	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit			

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		bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6488.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and	benomyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated			

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		vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel			

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		(1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6489.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit	Fluxametamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit			

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		nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6490.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato,	Isocycloseram	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste,			

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		frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6491.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Vegetable juices, almond kernels (6.0), arecanuts	Thiophanate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces			

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		other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable,			

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		cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6492.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy),	Methamidophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-			

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		based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6493.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed	Ethylene oxide (sum of ethylene oxide and 2-chloro-ethanol expressed as ethylene oxide)	ISSPL/STP/C/008	0.01 mg/kg to 100 mg/kg

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		fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables,			

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		desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red			

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		hot pepper paste), jams, fruit jellies and marmalades.			
6494.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable	ethylene oxide	ISSPL/STP/C/008	0.01 mg/kg to 100 mg/kg

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		juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars,			

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		fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6495.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit	2-chloro-ethanol	ISSPL/STP/C/008	0.01 mg/kg to 100 mg/kg

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		beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans,			

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		frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6496.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or	Aflatoxin B1	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg

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	AGRICULTURAL PRODUCTS	supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato			

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		sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes,			

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		fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6497.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk	Aflatoxin B2	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg

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		(non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage			

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		mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6498.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhi	Aflatoxin G1	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg

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		zome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated			

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		coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste),			

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		jams, fruit jellies and marmalades.			
6499.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree	Aflatoxin G2	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg

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		with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable			

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		juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6500.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit	Total Aflatoxin	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg

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		drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower,			

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		frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6501.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic	Ochratoxin A	ISSPL/STP/C/012	2 µg/Kg to 100 µg/Kg

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	PRODUCTS	fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya			

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		sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and			

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		vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6502.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy),	Deoxynivalenol	ISSPL/STP/C/013	50 µg/Kg to 5000 µg/Kg

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		coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered			

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		fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6503.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel,	Safrole	ISSPL/STP/C/035	0.005 mg/kg to 20 mg/kg

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		canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried			

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		apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies			

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		and marmalades.			
6504.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives	Agaric Acid	ISSPL/STP/C/033	0.5 mg/kg to 100 mg/kg

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		for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree			

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		with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6505.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew	Hypericine	ISSP/STP/C/034	0.2 mg/kg to 50 mg/kg

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		kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas,			

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		frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6506.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable	Melamine	ISSPL/STP/C/014	0.1 mg/kg to 1000 mg/kg

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		products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28),			

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		date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable			

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		chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6507.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk	Patulin	ISSPL/STP/C/100	0.025 mg/kg to 1 mg/kg

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		powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based			

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		beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6508.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts	Monounsaturated Fat	ISSPL/STP/C/045	0.02 g/100g to 100 g/100g

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		and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits			

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		and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			

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6509.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use	Polyunsaturated Fat	ISSPL/STP/C/045	0.02 g/100g to 100 g/100g

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		only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives			

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		for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6510.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0),	Saturated Fat	ISSPL/STP/C/045	0.02 g/100g to 100 g/100g

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		cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach,			

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		frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6511.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean,	Trans Fat	ISSPL/STP/C/045	0.02 g/100g to 100 g/100g

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		candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates			

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		(4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger			

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		cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6512.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring	Arsenic (as As)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg

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		foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit			

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		cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6513.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned	Cadmium (as Cd)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg

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		chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0),			

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		fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6514.	CHEMICAL/	Vegetable juices,	Copper (as Cu)	ISSPL/STP/C/010	0.5 mg/Kg 1000

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary			mg/Kg

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		pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use			

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		only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6515.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans,	Lead (as Pb)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg

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		coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen			

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		vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6516.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied,	Mercury (as Hg)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg

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		crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated			

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		fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail,			

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		groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6517.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods,	Methyl Mercury (as CH3Hg)	ISSPL/STP/C/010	0.05 mg/Kg 10 mg/Kg

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		concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit			

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		juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6518.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree,	Tin (as Sn)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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		canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented			

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		soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6519.	CHEMICAL/ RESIDUES AND	Vegetable juices, almond kernels	Zinc (as Zn)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and			

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		vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only,			

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		fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6520.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream	Chromium	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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		(non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit			

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		bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6521.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and	Nickel	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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		glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated			

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		vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel			

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		(1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6522.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit	Antimony	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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		vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit			

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		nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6523.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato,	BHA	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg

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		carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste,			

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		frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6524.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Vegetable juices, almond kernels (6.0), arecanuts	BHT	FSSAI Lab Manual of Food Additives, method no. 5.2.4:	10 mg/kg 1000 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces		2016	

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		other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable,			

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		cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6525.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy),	saccharine	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg

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		coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-			

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		based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6526.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed	Caffiene	ISSPL/STP/C/070	10 mg/kg 1000 mg/kg

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		fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables,			

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		desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red			

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		hot pepper paste), jams, fruit jellies and marmalades.			
6527.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable	Uric Acid	ISSPL/STP/C/037	2 mg/kg 200 mg/kg

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		juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars,			

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		fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6528.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit	Organic Acids (Citric, Malic, Lactic, Tartaric acid)	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg

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		beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans,			

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		frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6529.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or	Beta Sitestrol	ISSPL/STP/C/092	50 mg/kg 10000 mg/kg

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	AGRICULTURAL PRODUCTS	supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato			

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		sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes,			

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		fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6530.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk	Benzoyl Peroxide	ISSPL/STP/C/093	10 mg/kg 1000 mg/kg

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		(non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage			

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		mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6531.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhi	TBHQ	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg

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		zome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated			

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		coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste),			

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		jams, fruit jellies and marmalades.			
6532.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree	Malic Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg

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		with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable			

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		juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6533.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit	Lactic Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg

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		drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower,			

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		frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6534.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic	Tartric Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg

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	PRODUCTS	fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya			

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		sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and			

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		vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6535.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy),	Citric Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg

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		coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered			

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		fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6536.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel,	Vitamin A	ISSPL/STP/C/047	0.05 mg/kg 200 mg/kg

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		canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried			

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		apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies			

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		and marmalades.			
6537.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives	Vitamin D2	ISSPL/STP/C/048	1 mg/kg 100 mg/kg

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		for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree			

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		with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6538.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew	Vitamin D3	ISSPL/STP/C/048	1 mg/kg 100 mg/kg

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		kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas,			

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		frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6539.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable	Vitamin E	ISSPL/STP/C/049	5 mg/kg 1000 mg/kg

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		products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28),			

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		date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable			

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		chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6540.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk	Sorbic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg

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		powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based			

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		beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6541.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts	Benzoic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg

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		and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits			

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		and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			

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6542.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use	Fast Green FCF	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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		only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives			

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		for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6543.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0),	Indigo Carmine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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		cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach,			

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		frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6544.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean,	Brilliant Blue FCF	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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		candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates			

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		(4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger			

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		cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6545.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring	Carmoisine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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		foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit			

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		cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6546.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned	Erythrosine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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		chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0),			

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		fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6547.	CHEMICAL/	Vegetable juices,	Ponceau 4R	FSSAI Lab Manual	10 mg/kg 1000

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary		of Food Additives, method no. 4.2.7.3: 2016	mg/kg

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		pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use			

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		only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6548.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans,	Sunset Yellow FCF	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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		coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen			

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		vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6549.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied,	Tartrazine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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		crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated			

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		fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail,			

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		groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6550.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods,	Aspartame	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg

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		concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit			

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		juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6551.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree,	acesulfame potassium	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg

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		canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented			

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		soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6552.	CHEMICAL/ RESIDUES AND	Vegetable juices, almond kernels	Neotame	ISSPL/STP/C/069	10 mg/kg 10000 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and			

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		vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only,			

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		fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6553.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream	Vitamin C	ISSPL/STP/C/050	10 mg/kg 1000 mg/kg

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		(non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit			

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		bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6554.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and	Vitamin B1	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg

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		glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated			

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		vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel			

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		(1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6555.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit	Vitamin B2	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg

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		vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit			

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		nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6556.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato,	Vitamin B3	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg

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		carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste,			

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		frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6557.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Vegetable juices, almond kernels (6.0), arecanuts	Vitamin B6	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces			

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		other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable,			

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		cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6558.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy),	Vitamin B5	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg

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		coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-			

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		based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6559.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed	Vitamin B9	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg

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		fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables,			

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		desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars, fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red			

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		hot pepper paste), jams, fruit jellies and marmalades.			
6560.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vegetable juices, almond kernels (6.0), arecanuts or betelnuts or supari, organic fruit & vegetable products, bean, candied, crystallised and glazed fruit/vegetable/rhizome/fruit peel, canned chestnuts and canned chestnut puree, canned tomato, carbonated fruit beverages or fruit drinks, cashew kernels (7.0), cocoa beans, coconut cream (non-dairy), coconut milk (non-dairy), coconut milk powder, colouring foods, concentrated fruit vegetable	Vitamin B12	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg

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		juice/pulp/puree with preservatives for industrial use only, culinary pastes/fruits and vegetable sauces other than tomato sauce and soya sauce (2.3.28), date paste, dates (4.0), dehydrated fruits, dehydrated vegetables, desiccated coconut, dried apricots, dry fruits and nuts (5.0), fermented soybean paste, frozen beans, frozen cauliflower, frozen peas, frozen spinach, frozen vegetables, fruit bar/toffee, fruit-based beverage mix/powdered fruit-based beverage, fruit cheese, fruit juices, fruit nectars,			

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		fruit/vegetable juice/pulp/puree with preservatives for industrial use only, fruit/vegetable, cereal flakes, fruits and vegetable chutney, ginger cocktail, groundnut kernel (1.0), harrisa (red hot pepper paste), jams, fruit jellies and marmalades.			
6561.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.1.1 Wheat Flour (Atta) and Resultant Wheat Flour (Resultant Atta)	Free from abnormal flavours	ISSPL/STP/C/015	Qualitative
6562.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.1.1 Wheat Flour (Atta) and Resultant Wheat Flour (Resultant Atta)	Free from off odour	ISSPL/STP/C/015	Qualitative
6563.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	2.4.1.1 Wheat Flour (Atta) and Resultant Wheat Flour (Resultant Atta)	Free from living insects	ISSPL/STP/C/021	Qualitative

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	PRODUCTS				
6564.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.1.1 Wheat Flour (Atta) and Resultant Wheat Flour (Resultant Atta)	Free from filth (impurities of animal origin including dead insects)	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.005:2023)	Qualitative
6565.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.1.1 Wheat Flour (Atta) and Resultant Wheat Flour (Resultant Atta)	Moisture	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.006:2023)	0.1 % to 35 %
6566.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.1.1 Wheat Flour (Atta) and Resultant Wheat Flour (Resultant Atta)	Total ash	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.011:2023)	0.01 % to 10 %
6567.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.1.1 Wheat Flour (Atta) and Resultant Wheat Flour (Resultant Atta)	Ash insoluble in dilute HCl	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.012:2023)	0.01 % to 2.0 %
6568.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.1.1 Wheat Flour (Atta) and Resultant Wheat Flour (Resultant Atta)	Gluten	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.013:2023)	1 % to 20.0 %
6569.	CHEMICAL/ RESIDUES AND	2.4.1.1 Wheat Flour (Atta) and	Alcoholic acidity (with 90 percent	FSSAI Manual of Method of Analysis	0.01 % to 5.0 %

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Resultant Wheat Flour (Resultant Atta)		of Food- cereal & cereal Product (FSSAI 03.015:2023)	
6570.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS		alcohol) expressed as H2SO4		
6571.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.1.1 Wheat Flour (Atta) and Resultant Wheat Flour (Resultant Atta)	Crude fibre	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.018:2023)	0.5 % to 30.0 %
6572.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.1.1 Wheat Flour (Atta) and Resultant Wheat Flour (Resultant Atta)	Granularity	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.019:2023)	0 % to 100.0 %
6573.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.1.1 Wheat Flour (Atta) and Resultant Wheat Flour (Resultant Atta)	Sulphur Dioxide as SO2	FSSAI Lab Manual - Food Additives Clause no 2.5.3.1	5 mg/kg to 400 mg/kg
6574.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	2.4.1.1 Wheat Flour (Atta) and Resultant Wheat Flour (Resultant Atta)	Phosphorus	AOAC 995.11	0.1 mg/kg to 3000 mg/kg

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	PRODUCTS				
6575.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.1.3 Protein rich wheat flour (Protein prachur atta)	Free from abnormal flavours	ISSPL/STP/C/015	Qualitative
6576.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.1.3 Protein rich wheat flour (Protein prachur atta)	Free from off odour	ISSPL/STP/C/015	Qualitative
6577.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.1.3 Protein rich wheat flour (Protein prachur atta)	Free from living insects	ISSPL/STP/C/021	Qualitative
6578.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.1.3 Protein rich wheat flour (Protein prachur atta)	Free from visible mould	ISSPL/STP/C/021	Qualitative
6579.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.1.3 Protein rich wheat flour (Protein prachur atta)	Free from filth (impurities of animal origin including dead insects)	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.005:2023)	Qualitative
6580.	CHEMICAL/ RESIDUES AND	2.4.1.3 Protein rich wheat flour	Moisture	FSSAI Manual of Mathod of Analysis	0.1 % to 35 %

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(Protein prachur atta)		of Food- Cereal And Cereal Product (FSSAI 03.006:2023)	
6581.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.1.3 Protein rich wheat flour (Protein prachur atta)	Acid insoluble ash	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.012:2023)	0.01 % to 2.0 %
6582.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.1.3 Protein rich wheat flour (Protein prachur atta)	Total Protein	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.017:2023)	0.1 % to 35 %
6583.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cereals And Cereal Products (2.4) 2.4.1 Atta 2.4.1.3 Protein rich wheat flour (Protein prachur atta)	Total Dietary Fibre	AOAC 985.29: 2017	1.0 % to 50 %
6584.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.1.3 Protein rich wheat flour (Protein prachur atta)	Alcoholic acidity	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.015:2023)	0.01 % to 5 %
6585.	CHEMICAL/ RESIDUES AND CONTAMINANTS	2.4.1.3 Protein rich wheat flour (Protein prachur	Gluten	FSSAI Manual of Method of Analysis of Food- cereal &	1 % to 20.0 %

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	IN FOOD AND AGRICULTURAL PRODUCTS	atta)		cereal Product (FSSAI 03.013:2023)	
6586.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.1.3 Protein rich wheat flour (Protein prachur atta)	Urease activity	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.041:2023)	0.01 to 5.0
6587.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.1.3 Protein rich wheat flour (Protein prachur atta)	Sulphur Dioxide as SO2	FSSAI Lab Manual - Food Additives Clause no 2.5.3.1	5 mg/kg to 400 mg/kg
6588.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.1.3 Protein rich wheat flour (Protein prachur atta)	Phosphorus	AOAC 995.11	0.1 mg/kg to 3000 mg/kg
6589.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.2.1 Maida (Refined Wheat flour)	Free from abnormal flavours	ISSPL/STP/C/015	Qualitative
6590.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.2.1 Maida (Refined Wheat flour)	Free from off odour	ISSPL/STP/C/015	Qualitative

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6591.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.2.1 Maida (Refined Wheat flour)	Free from living insects	ISSPL/STP/C/021	Qualitative
6592.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.2.1 Maida (Refined Wheat flour)	Free from filth (impurities of animal origin including dead insects)	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.005:2023)	Qualitative
6593.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.2.1 Maida (Refined Wheat flour)	Moisture	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.006:2023)	0.1 % to 20.0 %
6594.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.2.1 Maida (Refined Wheat flour)	Total ash	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.011:2023)	0.1 % to 10.0 %
6595.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.2.1 Maida (Refined Wheat flour)	Ash insoluble in dilute HCl	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.012:2023)	0.01 % to 1.5 %
6596.	CHEMICAL/ RESIDUES AND CONTAMINANTS	2.4.2.1 Maida (Refined Wheat flour)	Gluten	FSSAI Manual of Method of Analysis of Food- cereal &	1.0 % to 15.0 %

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	IN FOOD AND AGRICULTURAL PRODUCTS			cereal Product (FSSAI 03.013:2023)	
6597.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.2.1 Maida (Refined Wheat flour)	Alcoholic acidity (with 90 percent alcohol) expressed as H2SO4	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.015:2023)	0.01 % to 5.0 %
6598.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.2.1 Maida (Refined Wheat flour)	Granularity	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.019:2023)	0 % to 100.0 %
6599.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.2.3 Protein rich refined wheat flour (Protein prachur maida)	Free from abnormal flavours	ISSPL/STP/C/015	Qualitative
6600.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.2.3 Protein rich refined wheat flour (Protein prachur maida)	Free from off odour	ISSPL/STP/C/015	Qualitative
6601.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.2.3 Protein rich refined wheat flour (Protein prachur maida)	Free from living insects	ISSPL/STP/C/021	Qualitative

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6602.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.2.3 Protein rich refined wheat flour (Protein prachur maida)	Free from visible mould	ISSPL/STP/C/021	Qualitative
6603.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.2.3 Protein rich refined wheat flour (Protein prachur maida)	Free from filth (impurities of animal origin including dead insects)	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.005:2023)	Qualitative
6604.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.2.3 Protein rich refined wheat flour (Protein prachur maida)	Moisture	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.006:2023)	0.1 % to 20.0 %
6605.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.2.3 Protein rich refined wheat flour (Protein prachur maida)	Acid insoluble ash	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.012:2023)	0.01 % to 1.5 %
6606.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.2.3 Protein rich refined wheat flour (Protein prachur maida)	Total Protein	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.017:2023)	0.1 % to 50 %
6607.	CHEMICAL/ RESIDUES AND CONTAMINANTS	2.4.2.3 Protein rich refined wheat flour (Protein	Total Dietary Fibre	AOAC 985.29: 2017	1.0 % to 50 %

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	IN FOOD AND AGRICULTURAL PRODUCTS	prachur maida)			
6608.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.2.3 Protein rich refined wheat flour (Protein prachur maida)	Alcoholic acidity	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.015:2023)	0.01 % to 5.0 %
6609.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.2.3 Protein rich refined wheat flour (Protein prachur maida)	Gluten	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.013:2023)	1.0 % to 15.0 %
6610.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.2.3 Protein rich refined wheat flour (Protein prachur maida)	Urease activity	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.041:2023)	0.01 to 5.0
6611.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.2.4 Durum wheat maida	Moisture	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.006:2023)	0.1 % to 20.0 %
6612.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.2.4 Durum wheat maida	Total Ash	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.011:2023)	0.1 % to 10.0 %

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6613.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.2.4 Durum wheat maida	Ash insoluble in dilute Hcl	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.012:2023)	0.01 % to 1.5 %
6614.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.2.4 Durum wheat maida	Total Protein	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.017:2023)	0.1 % to 50 %
6615.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.2.4 Durum wheat maida	Alcoholic acidity	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.015:2023)	0.01 % to 5.0 %
6616.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.2.4 Durum wheat maida	Particle size	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.019:2023)	0 % to 100.0 %
6617.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Semolina (Suji or Rawa)	Free from abnormal flavours	ISSPL/STP/C/015	Qualitative
6618.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Semolina (Suji or Rawa)	Free from off odour	ISSPL/STP/C/015	Qualitative

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	IN FOOD AND AGRICULTURAL PRODUCTS				
6619.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Semolina (Suji or Rawa)	Free from living insects	ISSPL/STP/C/021	Qualitative
6620.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Semolina (Suji or Rawa)	Free from filth (impurities of animal origin including dead insects)	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.005:2023)	Qualitative
6621.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Semolina (Suji or Rawa)	Moisture	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.006:2023)	1.0 % to 20.0 %
6622.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Semolina (Suji or Rawa)	Total ash	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.011:2023)	0.1 % to 5.0 %
6623.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Semolina (Suji or Rawa)	Ash insoluble in dilute HCl	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.012:2023)	0.01 % to 1.5 %

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6624.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Semolina (Suji or Rawa)	Gluten	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.013:2023)	1.0 % to 15.0 %
6625.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Semolina (Suji or Rawa)	Alcoholic acidity (with 90 percent alcohol) expressed as H2SO4	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.015:2023)	0.01 % to 5.0 %
6626.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Semolina (Suji or Rawa)	Sulphur Dioxide as SO2	FSSAI Lab Manual - Food Additives Clause no 2.5.3.1	5 mg/kg to 400 mg/kg
6627.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Semolina (Suji or Rawa)	Phosphorus	AOAC 995.11	0.1 mg/kg to 3000 mg/kg
6628.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Besan	Added colouring matter	FSSAI Lab Manual Of Food Additives Clause no 4.2	Qualitative
6629.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Besan	Free from abnormal flavours	ISSPL/STP/C/015	Qualitative

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	IN FOOD AND AGRICULTURAL PRODUCTS				
6630.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Besan	Free from off odour	ISSPL/STP/C/015	Qualitative
6631.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Besan	Free from living insects	ISSPL/STP/C/021	Qualitative
6632.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Besan	Free from filth (impurities of animal origin including dead insects)	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.005:2023)	Qualitative
6633.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Besan	Moisture	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.006:2023)	0.1 % to 20.0 %
6634.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Besan	Ash insoluble in dilute HCl	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.012:2023)	0.01 % to 1.5 %

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6635.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Besan	Alcoholic acidity	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.015:2023)	0.01 % to 5.0 %
6636.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Besan	Protein	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.017:2023)	0.1 % to 50 %
6637.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.5.1 Pearl Barley (Jau)	Free from fermented, musty or other objectionable taste or odour	ISSPL/STP/C/015	Qualitative
6638.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.5.1 Pearl Barley (Jau)	Free from adulterants	ISSPL/STP/C/021	Qualitative
6639.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.5.1 Pearl Barley (Jau)	Free from insect and fungus infestation	ISSPL/STP/C/021	Qualitative
6640.	CHEMICAL/ RESIDUES AND CONTAMINANTS	2.4.5.1 Pearl Barley (Jau)	Rodent contamination	FSSAI Manual of Mathod of Analysis of Food- Cereal	Qualitative

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	IN FOOD AND AGRICULTURAL PRODUCTS			And Cereal Product (FSSAI 03.004:2023)	
6641.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.5.1 Pearl Barley (Jau)	Other foodgrains	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.003:2023)	0 % to 10.0 %
6642.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.5.1 Pearl Barley (Jau)	Barley starch	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.047:2023)	1.0 % to 100.0 %
6643.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.5.1 Pearl Barley (Jau)	Total ash	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.011:2023)	0.01 % to 10 %
6644.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.5.1 Pearl Barley (Jau)	Ash insoluble in dilute HCl	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.012:2023)	0.01 % to 2.0 %
6645.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.5.1 Pearl Barley (Jau)	Crude fibre	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.018:2023)	0.5 % to 30.0 %

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6646.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.5.1 Pearl Barley (Jau)	Alcoholic acidity (with 90 percent alcohol) expressed as H2SO4	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.015:2023)	0.01 % to 5.0 %
6647.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.5.2 Wholemeal barley powder or barley flour or choker yukt jau ka churan	Rodent Hair & Excreta	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.004:2023)	Qualitative
6648.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.5.2 Wholemeal barley powder or barley flour or choker yukt jau ka churan	Moisture	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.006:2023)	0.1 % to 35 %
6649.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.5.2 Wholemeal barley powder or barley flour or choker yukt jau ka churan	Total Ash	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.011:2023)	0.01 % to 10 %
6650.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.5.2 Wholemeal barley powder or barley flour or choker yukt jau ka churan	Ash insoluble in dilute Hcl	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.012:2023)	0.01 % to 2.0 %
6651.	CHEMICAL/ RESIDUES AND CONTAMINANTS	2.4.5.2 Wholemeal barley powder or barley	Alcoholic acidity (with 90 percent alcohol) expressed as	FSSAI Manual of Method of Analysis of Food- cereal &	0.01 % to 5.0 %

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	IN FOOD AND AGRICULTURAL PRODUCTS	flour or choker yukt jau ka churan	H2SO4	cereal Product (FSSAI 03.015:2023)	
6652.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.5.2 Wholemeal barley powder or barley flour or choker yukt jau ka churan	Sulphur Dioxide as SO2	FSSAI Lab Manual - Food Additives Clause no 2.5.3.1	5 mg/kg to 400 mg/kg
6653.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.5.2 Wholemeal barley powder or barley flour or choker yukt jau ka churan	Phosphorus	AOAC 995.11	0.1 mg/kg to 3000 mg/kg
6654.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	1.0 Food grains	Free from Argemone	ISSPL/STP/C/021	Qualitative
6655.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	1.0 Food grains	Maxicana	ISSPL/STP/C/021	Qualitative
6656.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	1.0 Food grains	Kesari Dal	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.021:2023)	Qualitative

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6657.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	1.0 Food grains	impurities	ISSPL/STP/C/021	Qualitative
6658.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	1.0 Food grains	foreign matter(extraneous matter)	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.001:2023)	0.01 to 20 g/100g
6659.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.0 Wheat	Moisture	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.006:2023)	0.1 to 30 g/100g
6660.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.0 Wheat	foreign matter(extraneous matter)	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.001:2023)	0.01 to 20 g/100g
6661.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.0 Wheat	Other edible grains	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.003:2023)	0.01 to 40 g/100g
6662.	CHEMICAL/ RESIDUES AND CONTAMINANTS	2.0 Wheat	Damaged grain	FSSAI Manual of Method of Analysis of Food- cereal &	0.01 to 20 g/100g

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	IN FOOD AND AGRICULTURAL PRODUCTS			cereal Product (FSSAI 03.003:2023)	
6663.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.0 Wheat	Weevilled grains	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.003:2023)	0.01 to 20 g/100g
6664.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	3.0 Maize	Moisture	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.006:2023)	0.1 to 30 g/100g
6665.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	3.0 Maize	foreign matter(extraneous matter)	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.001:2023)	0.01 to 20 g/100g
6666.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	3.0 Maize	Other edible grains	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.003:2023)	0.01 to 40 g/100g
6667.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	3.0 Maize	Damaged grain	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.003:2023)	0.01 to 20 g/100g

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6668.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	3.0 Maize	Weevilled grains	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.003:2023)	0.01 to 20 g/100g
6669.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	16.0 Unprocessed whole raw pulses	foreign matter(extraneous matter)	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.001:2023)	0.01 to 20 g/100g
6670.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	16.0 Unprocessed whole raw pulses	inorganic matter	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.003:2023)	0.01 to 20 g/100g
6671.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	16.0 Unprocessed whole raw pulses	impurities of animal origin	ISSPL/STP/C/021	0.01 to 20 g/100g
6672.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	17.0 Oats	Free from toxic seeds	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.003:2023)	Qualitative
6673.	CHEMICAL/ RESIDUES AND CONTAMINANTS	17.0 Oats	Live insects and visible mould	ISSPL/STP/C/021	Qualitative

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	IN FOOD AND AGRICULTURAL PRODUCTS				
6674.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	17.0 Oats	Moisture	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.006:2023)	0.1 to 30 g/100g
6675.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	17.0 Oats	Foreign matter (Extraneous matter)	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.001:2023)	0.01 to 20 g/100g
6676.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	17.0 Oats	mineral matter	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.002:2023)	0.01 to 20 g/100g
6677.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	17.0 Oats	impurities of animal origin	ISSPL/STP/C/021	0.01 to 20 g/100g
6678.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	17.0 Oats	Other edible grains (grains other than oats)	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.003:2023)	0.01 to 40 g/100g

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6679.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	17.0 Oats	Damaged grains	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.003:2023)	0.01 to 20 g/100g
6680.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	17.0 Oats	Weevilled grains	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.003:2023)	0.01 to 20 g/100g
6681.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	17.0 Oats	Minimum test weight	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.042:2023)	10 to 100 kg/hl
6682.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	17.0 Oats	Hull-less and broken kernels	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.003:2023)	0.01 to 20 g/100g
6683.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	17.0 Oats	Ergot	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.009:2023)	Qualitative
6684.	CHEMICAL/ RESIDUES AND CONTAMINANTS	18.0 Quinoa	Moisture	FSSAI Manual of Mathod of Analysis of Food- Cereal	0.1 to 30 g/100g

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	IN FOOD AND AGRICULTURAL PRODUCTS			And Cereal Product (FSSAI 03.006:2023)	
6685.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	18.0 Quinoa	Extraneous matter	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.001:2023)	0.01 to 20 g/100g
6686.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	18.0 Quinoa	Other edible grains	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.003:2023)	0.01 to 40 g/100g
6687.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	18.0 Quinoa	Damaged grains	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.003:2023)	0.01 to 20 g/100g
6688.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	18.0 Quinoa	Saponin Content,	ISSPL/STP/C/053	0.01 to 2.0 g/100g
6689.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	19.0 Durum Wheat	Free from abnormal flavours	ISSPL/STP/C/021	Qualitative

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6690.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	19.0 Durum Wheat	Odours	ISSPL/STP/C/021	Qualitative
6691.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	19.0 Durum Wheat	living insects and mites	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.003:2023)	Qualitative
6692.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	19.0 Durum Wheat	Moisture	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.006:2023)	0.1 to 30 g/100g
6693.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	19.0 Durum Wheat	Protein	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.017:2023)	0.5 to 40 g/100g
6694.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	19.0 Durum Wheat	Extraneous matter	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.001:2023)	0.01 to 20 g/100g
6695.	CHEMICAL/ RESIDUES AND CONTAMINANTS	19.0 Durum Wheat	Other edible grains	FSSAI Manual of Mathod of Analysis of Food- Cereal	0.01 to 40 g/100g

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	IN FOOD AND AGRICULTURAL PRODUCTS			And Cereal Product (FSSAI 03.003:2023)	
6696.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	19.0 Durum Wheat	Damaged grains,	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.003:2023)	0.01 to 20 g/100g
6697.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	19.0 Durum Wheat	Weevil Affected Grains	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.003:2023)	0.01 to 20 g/100g
6698.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	19.0 Durum Wheat	Minimum test weight	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.042:2023)	10 to 100 kg/hl
6699.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	19.0 Durum Wheat	Shrunken and broken kernels	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.003:2023)	0.01 to 20 g/100g
6700.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	19.0 Durum Wheat	Ergot	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.009:2023)	Qualitative

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6701.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	22.0 Pulses{ (Lentil (Masur),Black gram (Urd), Green gram (Moong),Bengal gram (Chana or Chick pea) or Kabuli chana or Chhole or (green chick pea) hara chana,Red gram (Arhar),Horse gram (Kulthi),Field bean (Black, Brown, White), Sem,Peas dry (Matra),Soybean, Rajmah or Double beans or Broad beans or Black beans,Lobia or black eyed beans or black eyed white lobia,Moth bean (matki))}	Moisture Content	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.006:2023)	0.1 to 30 g/100g
6702.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	22.0 Pulses{ (Lentil (Masur),Black gram (Urd), Green gram (Moong),Bengal	Extraneous Matter	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.001:2023)	0.01 to 20 g/100g

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		gram (Chana or Chick pea) or Kabuli chana or Chhole or (green chick pea) hara chana,Red gram (Arhar),Horse gram (Kulthi),Field bean (Black, Brown, White), Sem,Peas dry (Matra),Soybean, Rajmah or Double beans or Broad beans or Black beans,Lobia or black eyed beans or black eyed white lobia,Moth bean (matki))}			
6703.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	22.0 Pulses{ (Lentil (Masur),Black gram (Urd), Green gram (Moong),Bengal gram (Chana or Chick pea) or Kabuli chana or Chhole or (green chick pea) hara chana,Red gram	mineral matter	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.002:2023)	0.01 to 20 g/100g

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		(Arhar),Horse gram (Kulthi),Field bean (Black, Brown, White), Sem,Peas dry (Matra),Soybean, Rajmah or Double beans or Broad beans or Black beans,Lobia or black eyed beans or black eyed white lobia,Moth bean (matki))}			
6704.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	22.0 Pulses{ (Lentil (Masur),Black gram (Urd), Green gram (Moong),Bengal gram (Chana or Chick pea) or Kabuli chana or Chhole or (green chick pea) hara chana,Red gram (Arhar),Horse gram (Kulthi),Field bean (Black, Brown, White), Sem,Peas dry	impurities of animal origin	ISSPL/STP/C/021	0.01 to 20 g/100g

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		(Matra),Soybean, Rajmah or Double beans or Broad beans or Black beans,Lobia or black eyed beans or black eyed white lobia,Moth bean (matki))}			
6705.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	22.0 Pulses{ (Lentil (Masur),Black gram (Urd), Green gram (Moong),Bengal gram (Chana or Chick pea) or Kabuli chana or Chhole or (green chick pea) hara chana,Red gram (Arhar),Horse gram (Kulthi),Field bean (Black, Brown, White), Sem,Peas dry (Matra),Soybean, Rajmah or Double beans or Broad beans or Black beans,Lobia or black eyed beans	Seeds with serious defects	ISSPL/STP/C/021	0.01 to 20 g/100g

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		or black eyed white lobia,Moth bean (matki))}			
6706.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	22.0 Pulses{ (Lentil (Masur),Black gram (Urd), Green gram (Moong),Bengal gram (Chana or Chick pea) or Kabuli chana or Chhole or (green chick pea) hara chana,Red gram (Arhar),Horse gram (Kulthi),Field bean (Black, Brown, White), Sem,Peas dry (Matra),Soybean, Rajmah or Double beans or Broad beans or Black beans,Lobia or black eyed beans or black eyed white lobia,Moth bean (matki))}	Seeds with slight defects	ISSPL/STP/C/021	0.01 to 20 g/100g
6707.	CHEMICAL/ RESIDUES AND CONTAMINANTS	22.0 Pulses{ (Lentil (Masur),Black	Other edible pulses/ grains	FSSAI Manual of Mathod of Analysis of Food- Cereal	0.01 to 40 g/100g

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	IN FOOD AND AGRICULTURAL PRODUCTS	gram (Urd), Green gram (Moong),Bengal gram (Chana or Chick pea) or Kabuli chana or Chhole or (green chick pea) hara chana,Red gram (Arhar),Horse gram (Kulthi),Field bean (Black, Brown, White), Sem,Peas dry (Matra),Soybean, Rajmah or Double beans or Broad beans or Black beans,Lobia or black eyed beans or black eyed white lobia,Moth bean (matki))}		And Cereal Product (FSSAI 03.003:2023)	
6708.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	22.0 Pulses{ (Lentil (Masur),Black gram (Urd), Green gram (Moong),Bengal gram (Chana or Chick pea) or Kabuli chana or	Discoloured seeds	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.003:2023)	0.01 to 20 g/100g

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		Chhole or (green chick pea) hara chana,Red gram (Arhar),Horse gram (Kulthi),Field bean (Black, Brown, White), Sem,Peas dry (Matra),Soybean, Rajmah or Double beans or Broad beans or Black beans,Lobia or black eyed beans or black eyed white lobia,Moth bean (matki))}			
6709.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	23.0 Millets{(Amaranthus (Chaulai or Rajgira),Barnyard Millet (Samakechawal or Sanwa or Jhangora),Brown top (Korale),Buckwheat (Kuttu),Crab finger (Sikiya), Finger Millet (Ragi or Mandua),Fonio (Acha),Foxtail	Free from poisonous	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.003:2023)	Qualitative

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		Millet (Kangni or Kakun),Job's tears (Adlay),Kodo Millet (Kodo),Little Millet (Kutki),Pearl Millet (Bajra),Proso Millet (Cheena),Sorghum (Jowar), Teff (Lovegrass)			
6710.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	23.0 Millets{(Amaranthus (Chaulai or Rajgira),Barnyard Millet (Samakechawal or Sanwa or Jhangora),Brown top (Korale),Buckwheat (Kuttu),Crab finger (Sikiya), Finger Millet (Ragi or Mandua),Fonio (Acha),Foxtail Millet (Kangni or Kakun),Job's tears (Adlay),Kodo Millet (Kodo),Little Millet (Kutki),Pearl	Toxic,noxious, or obnoxious seeds	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.003:2023)	Qualitative

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		Millet (Bajra),Proso Millet (Cheena),Sorghum (Jowar), Teff (Lovegrass)			
6711.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	23.0 Millets{(Amaranthus (Chaulai or Rajgira),Barnyard Millet (Samakechawal or Sanwa or Jhangora),Brown top (Korale),Buckwheat (Kuttu),Crab finger (Sikiya), Finger Millet (Ragi or Mandua),Fonio (Acha),Foxtail Millet (Kangni or Kakun),Job's tears (Adlay),Kodo Millet (Kodo),Little Millet (Kutki),Pearl Millet (Bajra),Proso Millet (Cheena),Sorghum (Jowar), Teff (Lovegrass)	Added coloring matter	FSSAI Lab Manual Of Food Additives Clause no 4.2	Qualitative

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6712.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	23.0 Millets{(Amaranthus (Chaulai or Rajgira),Barnyard Millet (Samakechawal or Sanwa or Jhangora),Brown top (Korale),Buckwheat (Kuttu),Crab finger (Sikiya), Finger Millet (Ragi or Mandua),Fonio (Acha),Foxtail Millet (Kangni or Kakun),Job's tears (Adlay),Kodo Millet (Kodo),Little Millet (Kutki),Pearl Millet (Bajra),Proso Millet (Cheena),Sorghum (Jowar), Teff (Lovegrass)	Rodent hair and excreta	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.004:2023)	Qualitative
6713.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	23.0 Millets{(Amaranthus (Chaulai or Rajgira),Barnyard Millet (Samakechawal	Moisture Content	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.006:2023)	0.1 to 30 g/100g

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		or Sanwa or Jhangora),Brown top (Korale),Buckwheat (Kuttu),Crab finger (Sikiya), Finger Millet (Ragi or Mandua),Fonio (Acha),Foxtail Millet (Kangni or Kakun),Job's tears (Adlay),Kodo Millet (Kodo),Little Millet (Kutki),Pearl Millet (Bajra),Proso Millet (Cheena),Sorghum (Jowar), Teff (Lovegrass)			
6714.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	23.0 Millets{(Amaranthus (Chaulai or Rajgira),Barnyard Millet (Samakechawal or Sanwa or Jhangora),Brown top (Korale),Buckwheat (Kuttu),Crab finger (Sikiya),	Extraneous Matter	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.001:2023)	0.01 to 20 g/100g

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		Finger Millet (Ragi or Mandua),Fonio (Acha),Foxtail Millet (Kangni or Kakun),Job's tears (Adlay),Kodo Millet (Kodo),Little Millet (Kutki),Pearl Millet (Bajra),Proso Millet (Cheena),Sorghum (Jowar), Teff (Lovegrass)			
6715.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	23.0 Millets{(Amaranthus (Chaulai or Rajgira),Barnyard Millet (Samakechawal or Sanwa or Jhangora),Brown top (Korale),Buckwheat (Kuttu),Crab finger (Sikiya), Finger Millet (Ragi or Mandua),Fonio (Acha),Foxtail Millet (Kangni or Kakun),Job's tears	Other edible grains	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.003:2023)	0.01 to 40 g/100g

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		(Adlay),Kodo Millet (Kodo),Little Millet (Kutki),Pearl Millet (Bajra),Proso Millet (Cheena),Sorghum (Jowar), Teff (Lovegrass)			
6716.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	23.0 Millets{(Amaranthus (Chaulai or Rajgira),Barnyard Millet (Samakechawal or Sanwa or Jhangora),Brown top (Korale),Buckwheat (Kuttu),Crab finger (Sikiya), Finger Millet (Ragi or Mandua),Fonio (Acha),Foxtail Millet (Kangni or Kakun),Job's tears (Adlay),Kodo Millet (Kodo),Little Millet (Kutki),Pearl Millet (Bajra),Proso Millet	Grains with serious defects	ISSPL/STP/C/021	0.01 to 20 g/100g

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		(Cheena),Sorghum (Jowar), Teff (Lovegrass)			
6717.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	23.0 Millets{(Amaranthus (Chaulai or Rajgira),Barnyard Millet (Samakechawal or Sanwa or Jhangora),Brown top (Korale),Buckwheat (Kuttu),Crab finger (Sikiya), Finger Millet (Ragi or Mandua),Fonio (Acha),Foxtail Millet (Kangni or Kakun),Job's tears (Adlay),Kodo Millet (Kodo),Little Millet (Kutki),Pearl Millet (Bajra),Proso Millet (Cheena),Sorghum (Jowar), Teff (Lovegrass)	Grains with slight defects	ISSPL/STP/C/021	0.01 to 20 g/100g
6718.	CHEMICAL/ RESIDUES AND CONTAMINANTS	23.0 Millets{(Amaranthus (Chaulai or	Weevilled Grains	FSSAI Manual of Mathod of Analysis of Food- Cereal	0.01 to 30 g/100g

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	IN FOOD AND AGRICULTURAL PRODUCTS	Rajgira),Barnyard Millet (Samakechawal or Sanwa or Jhangora),Brown top (Korale),Buckwheat (Kuttu),Crab finger (Sikiya), Finger Millet (Ragi or Mandua),Fonio (Acha),Foxtail Millet (Kangni or Kakun),Job's tears (Adlay),Kodo Millet (Kodo),Little Millet (Kutki),Pearl Millet (Bajra),Proso Millet (Cheena),Sorghum (Jowar), Teff (Lovegrass)		And Cereal Product (FSSAI 03.003:2023)	
6719.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	23.0 Millets{(Amaranthus (Chaulai or Rajgira),Barnyard Millet (Samakechawal or Sanwa or Jhangora),Brown top	Immature and Shrivelled grains	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.003:2023)	0.01 to 20 g/100g

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		(Korale),Buckwheat (Kuttu),Crab finger (Sikiya), Finger Millet (Ragi or Mandua),Fonio (Acha),Foxtail Millet (Kangni or Kakun),Job's tears (Adlay),Kodo Millet (Kodo),Little Millet (Kutki),Pearl Millet (Bajra),Proso Millet (Cheena),Sorghum (Jowar), Teff (Lovegrass)			
6720.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	24.0 Rice (Brown Rice (DeHusked),Milled Rice,Parboiled brown (De-Husked) Rice(Brown rice of parboiled paddy),Milled Parboiled Rice)	Moisture	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.006:2023)	0.1 to 30 g/100g
6721.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	24.0 Rice (Brown Rice (DeHusked),Milled Rice,Parboiled brown (De-	organic extraneous matter	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI	0.01 to 20 g/100g

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	PRODUCTS	Husked) Rice(Brown rice of parboiled paddy),Milled Parboiled Rice)		03.006:2023)	
6722.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	24.0 Rice (Brown Rice (DeHusked),Milled Rice,Parboiled brown (De-Husked) Rice(Brown rice of parboiled paddy),Milled Parboiled Rice)	Inorganic extraneous matter	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.003:2023)	0.01 to 20 g/100g
6723.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	24.0 Rice (Brown Rice (DeHusked),Milled Rice,Parboiled brown (De-Husked) Rice(Brown rice of parboiled paddy),Milled Parboiled Rice)	impurities of animal origin	ISSPL/STP/C/021	0.01 to 20 g/100g
6724.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	24.0 Rice (Brown Rice (DeHusked),Milled Rice,Parboiled brown (De-Husked) Rice(Brown rice of parboiled	Weevilled kernels	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.003:2023)	0.01 to 20 g/100g

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		paddy),Milled Parboiled Rice)			
6725.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	24.0 Rice (Brown Rice (DeHusked),Milled Rice,Parboiled brown (De-Husked) Rice(Brown rice of parboiled paddy),Milled Parboiled Rice)	Defective Kernels (Heat – Damaged Kernels)	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.003:2023)	0.01 to 10 g/100g
6726.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	24.0 Rice (Brown Rice (DeHusked),Milled Rice,Parboiled brown (De-Husked) Rice(Brown rice of parboiled paddy),Milled Parboiled Rice)	Kernels with Pin point	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.003:2023)	0.01 to 10 g/100g
6727.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	24.0 Rice (Brown Rice (DeHusked),Milled Rice,Parboiled brown (De-Husked) Rice(Brown rice of parboiled paddy),Milled Parboiled Rice)	Immature Kernels	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.003:2023)	0.01 to 10 g/100g
6728.	CHEMICAL/	24.0 Rice (Brown	Chalky Kernels	FSSAI Manual of	0.01 to 20 g/100g

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Rice (DeHusked),Milled Rice,Parboiled brown (De-Husked) Rice(Brown rice of parboiled paddy),Milled Parboiled Rice)		Method of Analysis of Food- cereal & cereal Product (FSSAI 03.003:2023)	
6729.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	24.A Rice flour for preparation of Fortified Rice Kernel (FRK)	Particle size	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.019:2023)	0.01 to 100 g/100g
6730.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	24.A Rice flour for preparation of Fortified Rice Kernel (FRK)	Moisture	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.006:2023)	0.1 to 30 g/100g
6731.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	24.A Rice flour for preparation of Fortified Rice Kernel (FRK)	Acid insoluble ash	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.012:2023)	0.01 to 2.0 g/100g
6732.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	24.A Rice flour for preparation of Fortified Rice Kernel (FRK)	Alcoholic acidity	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.015:2023)	0.01 to 5.0 g/100g

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6733.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	24.A Rice flour for preparation of Fortified Rice Kernel (FRK)	Odours	ISSPL/STP/C/015	Qualitative
6734.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	24.A Rice flour for preparation of Fortified Rice Kernel (FRK)	free from foreign matter	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.001:2023)	Qualitative
6735.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	24.B . Vitamin-Mineral Premix for Preparation of Fortified Rice Kernel (FRK)	colour,	ISSPL/STP/C/015	Qualitative
6736.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	24.B . Vitamin-Mineral Premix for Preparation of Fortified Rice Kernel (FRK)	odour	ISSPL/STP/C/015	Qualitative
6737.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	24.B . Vitamin-Mineral Premix for Preparation of Fortified Rice Kernel (FRK)	foreign matter	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.001:2023)	Qualitative
6738.	CHEMICAL/ RESIDUES AND CONTAMINANTS	24.B . Vitamin-Mineral Premix for Preparation of	Moisture	FSSAI Manual of Method of Analysis of Food- cereal &	0.1 to 30 g/100g

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	IN FOOD AND AGRICULTURAL PRODUCTS	Fortified Rice Kernel (FRK)		cereal Product (FSSAI 03.006:2023)	
6739.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	24.B . Vitamin-Mineral Premix for Preparation of Fortified Rice Kernel (FRK)	Particle size	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.019:2023)	0.01 to 100 g/100g
6740.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	24.C Fortified Rice Kernel	Moisture	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.006:2023)	0.1 to 30 g/100g
6741.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	24.C Fortified Rice Kernel	Broken rice kernels	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.003:2023)	0.01 to 10 g/100g
6742.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	24.C Fortified Rice Kernel	Foreign matter	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.001:2023)	Qualitative
6743.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	24.C Fortified Rice Kernel	Damaged Kernels including Heat- damaged	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.003:2023)	0.01 to 10 g/100g

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6744.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	24.C Fortified Rice Kernel	Discolored grains	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.003:2023)	0.01 to 20 g/100g
6745.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	24.C Fortified Rice Kernel	Chalky grains	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.003:2023)	0.01 to 20 g/100g
6746.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	24.C Fortified Rice Kernel	Admixture with any other grains including non-fortified rice	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.003:2023)	0.01 to 20 g/100g
6747.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	25.0 Chia Seeds	Moisture	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.006:2023)	0.1 to 30 g/100g
6748.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	25.0 Chia Seeds	Extraneous matters	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.001:2023)	0.01 to 20 g/100g
6749.	CHEMICAL/ RESIDUES AND CONTAMINANTS	25.0 Chia Seeds	Other edible grains	FSSAI Manual of Mathod of Analysis of Food- Cereal	0.01 to 40 g/100g

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	IN FOOD AND AGRICULTURAL PRODUCTS			And Cereal Product (FSSAI 03.006:2023)	
6750.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	25.0 Chia Seeds	Damaged grains	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.003:2023)	0.01 to 20 g/100g
6751.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	25.0 Chia Seeds	1000 grain mass	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.043: 2023)	1 to 100 g/100g
6752.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	25.0 Chia Seeds	Acidity of extracted fat	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product(FSSAI 03.016:2023)	0.05 to 5 g/100g
6753.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	26.0 Basmati Rice{ (Brown Basmati Rice (DeHusked),Milled Basmati Rice,Parboiled brown (DeHusked) basmati rice(Brown basmati rice of parboiled	Average Length	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.058:2023)	5 to 14 mm

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		paddy),Milled Parboiled Basmati Rice)}			
6754.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	26.0 Basmati Rice{ (Brown Basmati Rice (DeHusked),Milled Basmati Rice,Parboiled brown (DeHusked) basmati rice(Brown basmati rice of parboiled paddy),Milled Parboiled Basmati Rice)}	Average Length – breadth ratio	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.058:2023)	1 to 10 mm
6755.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	26.0 Basmati Rice{ (Brown Basmati Rice (DeHusked),Milled Basmati Rice,Parboiled brown (DeHusked) basmati rice(Brown basmati rice of parboiled paddy),Milled Parboiled Basmati Rice)}	Average cooked rice length	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.059:2023)	7 to 15 mm

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6756.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	26.0 Basmati Rice{ (Brown Basmati Rice (DeHusked),Milled Basmati Rice,Parboiled brown (DeHusked) basmati rice(Brown basmati rice of parboiled paddy),Milled Parboiled Basmati Rice)}	Average volume expansion ratio	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.059:2023)	2 to 5.5
6757.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	26.0 Basmati Rice{ (Brown Basmati Rice (DeHusked),Milled Basmati Rice,Parboiled brown (DeHusked) basmati rice(Brown basmati rice of parboiled paddy),Milled Parboiled Basmati Rice)}	Average pre-cooked milled rice breadth	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.058:2023)	1 to 4 mm
6758.	CHEMICAL/ RESIDUES AND CONTAMINANTS	26.0 Basmati Rice{ (Brown Basmati Rice	Elongation ratio after cooking	FSSAI Manual of Method of Analysis of Food- cereal &	1 to 3 mm

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	IN FOOD AND AGRICULTURAL PRODUCTS	(DeHusked),Milled Basmati Rice,Parboiled brown (DeHusked) basmati rice(Brown basmati rice of parboiled paddy),Milled Parboiled Basmati Rice)}		cereal Product (FSSAI 03.059:2023)	
6759.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	26.0 Basmati Rice{ (Brown Basmati Rice (DeHusked),Milled Basmati Rice,Parboiled brown (DeHusked) basmati rice(Brown basmati rice of parboiled paddy),Milled Parboiled Basmati Rice)}	Moisture	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.006:2023)	0.1 to 30 g/100g
6760.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	26.0 Basmati Rice{ (Brown Basmati Rice (DeHusked),Milled Basmati Rice,Parboiled	Organic extraneous matter	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.006:2023)	0.01 to 20 g/100g

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		brown (DeHusked) basmati rice(Brown basmati rice of parboiled paddy),Milled Parboiled Basmati Rice)}			
6761.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	26.0 Basmati Rice{ (Brown Basmati Rice (DeHusked),Milled Basmati Rice,Parboiled brown (DeHusked) basmati rice(Brown basmati rice of parboiled paddy),Milled Parboiled Basmati Rice)}	Inorganic extraneous matter	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.003:2023)	0.01 to 20 g/100g
6762.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	26.0 Basmati Rice{ (Brown Basmati Rice (DeHusked),Milled Basmati Rice,Parboiled brown (DeHusked) basmati	Paddy grains	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.003:2023)	0.01 to 10 g/100g

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		rice(Brown basmati rice of parboiled paddy),Milled Parboiled Basmati Rice)}			
6763.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	26.0 Basmati Rice{ (Brown Basmati Rice (DeHusked),Milled Basmati Rice,Parboiled brown (DeHusked) basmati rice(Brown basmati rice of parboiled paddy),Milled Parboiled Basmati Rice)}	Other varieties of non basmati rice	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.003:2023)	0.01 to 20 g/100g
6764.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	26.0 Basmati Rice{ (Brown Basmati Rice (DeHusked),Milled Basmati Rice,Parboiled brown (DeHusked) basmati rice(Brown basmati rice of parboiled	Under milled and red striped or red grains	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.003:2023)	0.01 to 20 g/100g

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		paddy),Milled Parboiled Basmati Rice)}			
6765.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	26.0 Basmati Rice{ (Brown Basmati Rice (DeHusked),Milled Basmati Rice,Parboiled brown (DeHusked) basmati rice(Brown basmati rice of parboiled paddy),Milled Parboiled Basmati Rice)}	Chalky grains	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.003:2023)	0.01 to 20 g/100g
6766.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	26.0 Basmati Rice{ (Brown Basmati Rice (DeHusked),Milled Basmati Rice,Parboiled brown (DeHusked) basmati rice(Brown basmati rice of parboiled paddy),Milled Parboiled Basmati Rice)}	Green grains	ISSPL/STP/C/021	0.01 to 20 g/100g

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6767.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	26.0 Basmati Rice{ (Brown Basmati Rice (DeHusked),Milled Basmati Rice,Parboiled brown (DeHusked) basmati rice(Brown basmati rice of parboiled paddy),Milled Parboiled Basmati Rice)}	Broken and fragments	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.003:2023)	0.01 to 10 g/100g
6768.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	26.0 Basmati Rice{ (Brown Basmati Rice (DeHusked),Milled Basmati Rice,Parboiled brown (DeHusked) basmati rice(Brown basmati rice of parboiled paddy),Milled Parboiled Basmati Rice)}	Damaged discoloured grains	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.003:2023)	0.01 to 20 g/100g
6769.	CHEMICAL/ RESIDUES AND CONTAMINANTS	26.0 Basmati Rice{ (Brown Basmati Rice	Amylose content	FSSAI Manual of Method of Analysis of Food- cereal &	10 to 40 g/100g

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	IN FOOD AND AGRICULTURAL PRODUCTS	(DeHusked),Milled Basmati Rice,Parboiled brown (DeHusked) basmati rice(Brown basmati rice of parboiled paddy),Milled Parboiled Basmati Rice)}		cereal Product (FSSAI 03.056:2023)	
6770.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	26.0 Basmati Rice{ (Brown Basmati Rice (DeHusked),Milled Basmati Rice,Parboiled brown (DeHusked) basmati rice(Brown basmati rice of parboiled paddy),Milled Parboiled Basmati Rice)}	Alkali spreading value	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.057:2023)	1 to 20 ml
6771.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	27.0 Blended Rice	odour	ISSPL/STP/C/015	Qualitative

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6772.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	27.0 Blended Rice	free from abnormal odours	ISSPL/STP/C/015	Qualitative
6773.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	27.0 Blended Rice	added colouring matter	FSSAI Lab Manual Of Food Additives Clause no 4.2	Qualitative
6774.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	27.0 Blended Rice	molds	ISSPL/STP/C/021	Qualitative
6775.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	27.0 Blended Rice	weevils	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.003:2023)	Qualitative
6776.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	27.0 Blended Rice	rodent hairs and excreta of animal origin	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.004:2023)	Qualitative
6777.	CHEMICAL/ RESIDUES AND CONTAMINANTS	28.0 Triticale	free from musty and stale odour	ISSPL/STP/C/015	Qualitative

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	IN FOOD AND AGRICULTURAL PRODUCTS				
6778.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	28.0 Triticale	free from fungus or insect infestation	ISSPL/STP/C/021	Qualitative
6779.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	28.0 Triticale	Moisture	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.006:2023)	0.1 to 30 g/100g
6780.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	28.0 Triticale	Foreign matter (Extraneous matter)	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.001:2023)	0.01 to 20 g/100g
6781.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	28.0 Triticale	mineral matter	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.002:2023)	0.01 to 20 g/100g
6782.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	28.0 Triticale	impurities of animal origin.	ISSPL/STP/C/021	0.01 to 10 g/100g

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6783.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	28.0 Triticale	Other Edible grains	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.006:2023)	0.01 to 20 g/100g
6784.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	28.0 Triticale	Weevilled grains	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.003:2023)	0.01 to 20 g/100g
6785.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	28.0 Triticale	Damaged grains,	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.003:2023)	0.01 to 20 g/100g
6786.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Maize Starch	Odour	ISSPL/STP/C/015	Qualitative
6787.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Maize Starch	Colour	ISSPL/STP/C/021	Qualitative
6788.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Maize Starch	Added colouring matter	FSSAI Lab Manual Of Food Additives Clause no 4.2	Qualitative

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	IN FOOD AND AGRICULTURAL PRODUCTS				
6789.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Maize Starch	Added Flavouring matter	ISSPL/STP/C/015	Qualitative
6790.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Maize Starch	Free from dirt	ISSPL/STP/C/021	Qualitative
6791.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Maize Starch	Free from insects	ISSPL/STP/C/021	Qualitative
6792.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Maize Starch	Free from larvae	ISSPL/STP/C/021	Qualitative
6793.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Maize Starch	Free from impurities or other extraneous matter	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.003:2023)	Qualitative

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6794.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Maize Starch	Moisture	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.046:2023)	0.1 % to 20.0 %
6795.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Maize Starch	Total Ash	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.011:2023)	0.1 % to 20.0 %
6796.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Maize Starch	Ash insoluble in dilute Hcl	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.012:2023)	0.01 % to 5.0 %
6797.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Maize Starch	Alcoholic acidity (with 90 percent alcohol) expressed as H2SO4	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.015:2023)	0.01 % to 10.0 %
6798.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Maize Starch	Starch Content	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.047:2023)	1.0 % to 100.0 %
6799.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Maize Starch	Ph	FSSAI Manual of Mathod of Analysis of Food- Cereal	0.01 to 14.0

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	IN FOOD AND AGRICULTURAL PRODUCTS			And Cereal Product (FSSAI 03.050:2023)	
6800.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Maize Starch	Sulphur Dioxide as SO2	FSSAI Lab Manual - Food Additives Clause no 2.5.3.1	5 mg/kg to 400 mg/kg
6801.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Corn Flakes	Colour	ISSPL/STP/C/021	Qualitative
6802.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Corn Flakes	Free from dirt	ISSPL/STP/C/021	Qualitative
6803.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Corn Flakes	Free from insects	ISSPL/STP/C/021	Qualitative
6804.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Corn Flakes	Free from larvae	ISSPL/STP/C/021	Qualitative

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6805.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Corn Flakes	Free from impurities or other extraneous matter	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.003:2023)	Qualitative
6806.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Corn Flakes	Moisture	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.006:2023)	0.1 % to 20.0 %
6807.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Corn Flakes	Total ash excluding salt	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.029:2023)	0.1 % to 5.0 %
6808.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Corn Flakes	Ash insoluble in dilute HCl	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.012:2023)	0.01 % to 1.0 %
6809.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Corn Flakes	Alcoholic acidity (with 90 percent alcohol) expressed as H2SO4	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.015:2023)	0.01 % to 5 %
6810.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Corn Flakes	Phosphorus	AOAC 995.11	0.1 mg/kg to 3000 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS				
6811.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Custard Powder	Free from foreign matter	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.001:2023)	Qualitative
6812.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Custard Powder	Rancidity	FSSAI Manual of Mathod of Analysis of Food-Oil & Fat (FSSAI 02.043:2021)	Qualitative
6813.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Custard Powder	Free from fermented and musty odour	ISSPL/STP/C/015	Qualitative
6814.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Custard Powder	Moisture	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.046:2023)	0.1 % to 20.0 %
6815.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Custard Powder	Total ash excluding added common salt	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.029:2023)	0.1 % to 10.0 %

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6816.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Custard Powder	Ash insoluble in dilute HCl	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.012:2023)	0.01 % to 5.0 %
6817.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.10.1 Pasta Products	Free from dirt	ISSPL/STP/C/021	Qualitative
6818.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.10.1 Pasta Products	Free from insects	ISSPL/STP/C/021	Qualitative
6819.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.10.1 Pasta Products	Free from larvae	ISSPL/STP/C/021	Qualitative
6820.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.10.1 Pasta Products	Free from impurities or other extraneous matter	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.003:2023)	Qualitative
6821.	CHEMICAL/ RESIDUES AND CONTAMINANTS	2.4.10.1 Pasta Products	Moisture	IS 1485: 1993	0.1 % to 20.0 %

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	IN FOOD AND AGRICULTURAL PRODUCTS				
6822.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.10.1 Pasta Products	Ash insoluble in dilute HCl	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.012:2023)	0.01 % to 1.0 %
6823.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.10.1 Pasta Products	Phosphorus	AOAC 995.11	0.1 mg/kg to 3000 mg/kg
6824.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.10.2 Instant noodle (Fried noodles, Non-fried noodles)	Colour	ISSPL/STP/C/021	Qualitative
6825.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.10.2 Instant noodle (Fried noodles, Non-fried noodles)	Appearance	ISSPL/STP/C/021	Qualitative
6826.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.10.2 Instant noodle (Fried noodles, Non-fried noodles)	Texture	ISSPL/STP/C/021	Qualitative

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6827.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.10.2 Instant noodle (Fried noodles, Non-fried noodles)	Aroma and taste	ISSPL/STP/C/015	Qualitative
6828.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.10.2 Instant noodle (Fried noodles, Non-fried noodles)	Free from undesirable taste	ISSPL/STP/C/015	Qualitative
6829.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.10.2 Instant noodle (Fried noodles, Non-fried noodles)	Free from dirt	ISSPL/STP/C/021	Qualitative
6830.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.10.2 Instant noodle (Fried noodles, Non-fried noodles)	Free from insects	ISSPL/STP/C/021	Qualitative
6831.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.10.2 Instant noodle (Fried noodles, Non-fried noodles)	Free from larvae	ISSPL/STP/C/021	Qualitative
6832.	CHEMICAL/ RESIDUES AND CONTAMINANTS	2.4.10.2 Instant noodle (Fried noodles, Non-	Free from impurities or other extraneous matter	FSSAI Manual of Mathod of Analysis of Food- Cereal	Qualitative

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	IN FOOD AND AGRICULTURAL PRODUCTS	fried noodles)		And Cereal Product (FSSAI 03.003:2023)	
6833.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.10.2 Instant noodle (Fried noodles, Non-fried noodles)	Moisture	IS 1485: 1993	0.1 % to 20.0 %
6834.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.10.2 Instant noodle (Fried noodles, Non-fried noodles)	Ash insoluble in dilute HCl	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.012:2023)	0.01 % to 1.0 %
6835.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.10.2 Instant noodle (Fried noodles, Non-fried noodles)	Acid Value	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.038:2023)	0.1 % to 10.0 %
6836.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.10.2 Instant noodle (Fried noodles, Non-fried noodles)	Phosphorus	AOAC 995.11	0.1 mg/kg to 3000 mg/kg
6837.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.11.1 Malted Milk Food (Malted milkfood without Cocoa powder, Malted milkfood with cocoa	Free from dirt and other extraneous matter	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.003:2023)	Qualitative

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		powder)			
6838.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.11.1 Malted Milk Food (Malted milkfood without Cocoa powder, Malted milkfood with cocoa powder)	Added colouring matter	FSSAI Lab Manual Of Food Additives Clause no 4.2	Qualitative
6839.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.11.1 Malted Milk Food (Malted milkfood without Cocoa powder, Malted milkfood with cocoa powder)	Moisture	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.007:2023)	0.5 % to 10 %
6840.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.11.1 Malted Milk Food (Malted milkfood without Cocoa powder, Malted milkfood with cocoa powder)	Total Protein	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.017:2023)	0.5 % to 20.0 %
6841.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.11.1 Malted Milk Food (Malted milkfood without Cocoa powder, Malted milkfood with cocoa powder)	Fat Content (ODB)	IS 1806 : 2018	0.5% to 20.0%
6842.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	2.4.11.1 Malted Milk Food (Malted milkfood without Cocoa powder,	Total ash	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product	0.1 % to 5.0 %

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	AGRICULTURAL PRODUCTS	Malted milkfood with cocoa powder)		(FSSAI 03.011:2023)	
6843.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.11.1 Malted Milk Food (Malted milkfood without Cocoa powder, Malted milkfood with cocoa powder)	Ash insoluble in dilute Hcl	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.012:2023)	0.01 % to 1.0 %
6844.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.11.1 Malted Milk Food (Malted milkfood without Cocoa powder, Malted milkfood with cocoa powder)	Solubility	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.030:2023)	80 % to 100 %
6845.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.11.1 Malted Milk Food (Malted milkfood without Cocoa powder, Malted milkfood with cocoa powder)	Cocoa powder (on dry basis)	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.031:2023)	1.0 % to 20.0 %
6846.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.11.1 Malted Milk Food (Malted milkfood without Cocoa powder, Malted milkfood with cocoa powder)	Test for starch	FSSAI Manual of Mathod of Analysis of Food- Dairy & Dairy Product (FSSAI 01.003:2022	Qualitative
6847.	CHEMICAL/ RESIDUES AND	2.4.11.2 Malt Based Foods	Free from insect fragments	ISSPL/STP/C/021	Qualitative

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(Malt Food)			
6848.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.11.2 Malt Based Foods (Malt Food)	Free from rat excreta	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.004:2023)	Qualitative
6849.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.11.2 Malt Based Foods (Malt Food)	Free from fungal infested grains	ISSPL/STP/C/021	Qualitative
6850.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.11.2 Malt Based Foods (Malt Food)	Moisture	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.007:2023)	0.5 % to 10 %
6851.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.11.2 Malt Based Foods (Malt Food)	Total Protein	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.017:2023)	0.5 % to 20.0 %
6852.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	2.4.11.2 Malt Based Foods (Malt Food)	Total Ash	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI	0.1 % to 5.0 %

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	PRODUCTS			03.011:2023)	
6853.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.11.2 Malt Based Foods (Malt Food)	Ash insoluble in dilute Hcl	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.012:2023)	0.01 % to 1.0 %
6854.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.11.2 Malt Based Foods (Malt Food)	Alcoholic acidity	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.015:2023)	0.01 % to 10.0 %
6855.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.11.3 Malt Extract	Odour & Taste	ISSPL/STP/C/015	Qualitative
6856.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.11.3 Malt Extract	Free from adulterants	ISSPL/STP/C/021	Qualitative
6857.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.11.3 Malt Extract	Free from off-odour	ISSPL/STP/C/015	Qualitative
6858.	CHEMICAL/ RESIDUES AND	2.4.11.3 Malt Extract	Free from foreign flavour and impurities	ISSPL/STP/C/015	Qualitative

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
6859.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.11.3 Malt Extract	Density at 20 º C	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.052:2023)	0.8 g/ml to 1.5 g/ml
6860.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.11.3 Malt Extract	Refractive Index at 20 º C	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.053:2023)	1.4500 to 1.5000
6861.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.11.3 Malt Extract	Total solids (as such Basis)	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.045:2023)	10.0 % to 90.0 %
6862.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.11.3 Malt Extract	Reducing sugar, on dry basis, (calculated as anhydrous maltose)	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.055:2023)	1.0 % to 50.0 %
6863.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	2.4.11.3 Malt Extract	Crude Protein	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI	0.1 % to 90.0 %

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	PRODUCTS			03.017:2023)	
6864.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.11.3 Malt Extract	Test for Starch	FSSAI Manual of Mathod of Analysis of Food- Dairy & Dairy Product (FSSAI 01.003:2022	Qualitative
6865.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.11.4 Formulated supplements for children	Moisture	IS 16072 : 2012	0.1 % to 20.0 %
6866.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.11.4 Formulated supplements for children	Fat	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.039:2023)	0.5 % to 50.0 %
6867.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.11.4 Formulated supplements for children	Total Ash	IS 14433 : 2022	0.1 % to 20.0 %
6868.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.11.4 Formulated supplements for children	Protein	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.017:2023)	0.1 % to 50.0 %
6869.	CHEMICAL/ RESIDUES AND	2.4.11.4 Formulated	Energy	ISSPL/STP/C/096	10.0 Kcal/100g to 900.0 Kcal/100g

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	supplements for children			
6870.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.11.4 Formulated supplements for children	Phosphorus	AOAC 995.11	0.1 mg/kg to 3000 mg/kg
6871.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Rolled/Flaked Oats, Products containing oats	Added colouring matter	FSSAI Lab Manual Of Food Additives Clause no 4.2	Qualitative
6872.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Rolled/Flaked Oats, Products containing oats	Added flavouring matter	ISSPL/STP/C/015	Qualitative
6873.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Rolled/Flaked Oats, Products containing oats	Taste and odour	ISSPL/STP/C/015	Qualitative
6874.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Rolled/Flaked Oats, Products containing oats	Rancidity	FSSAI Manual of Mathod of Analysis of Food-Oil & Fat (FSSAI 02.043:2021)	Qualitative

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	PRODUCTS				
6875.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Rolled/Flaked Oats, Products containing oats	Musty odour	ISSPL/STP/C/015	Qualitative
6876.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Rolled/Flaked Oats, Products containing oats	Moisture	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.006:2023)	0.1 % to 15.0 %
6877.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Rolled/Flaked Oats, Products containing oats	Ash insoluble in dilute Hcl	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.012:2023)	0.01 % to 1.0 %
6878.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Rolled/Flaked Oats, Products containing oats	Crude fibre	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.018:2023)	0.1 % to 5.0 %
6879.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Rolled/Flaked Oats, Products containing oats	Alcoholic acidity	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.015:2023)	0.05 % to 2.0 %
6880.	CHEMICAL/ RESIDUES AND	2.4.13.1 Solvent Extract Soya	Description	ISSPL/STP/C/021	Qualitative

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Flour			
6881.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.13.1 Solvent Extract Soya Flour	Colour	ISSPL/STP/C/021	Qualitative
6882.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.13.1 Solvent Extract Soya Flour	Odour	ISSPL/STP/C/015	Qualitative
6883.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.13.1 Solvent Extract Soya Flour	Extraneous matter	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.001:2023)	Qualitative
6884.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.13.1 Solvent Extract Soya Flour	Free from insects, fungus, rodent hair and excreta	ISSPL/STP/C/021	Qualitative
6885.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	2.4.13.1 Solvent Extract Soya Flour	added colour & flavour	FSSAI Lab Manual Of Food Additives Clause no 4.2	Qualitative

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	PRODUCTS				
6886.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.13.1 Solvent Extract Soya Flour	Moisture	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.006:2023)	0.1 % to 20.0 %
6887.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.13.1 Solvent Extract Soya Flour	Total Ash	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.011:2023)	0.1 % to 20.0 %
6888.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.13.1 Solvent Extract Soya Flour	Ash insoluble in dilute Hcl	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.012:2023)	0.01 % to 5.0 %
6889.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.13.1 Solvent Extract Soya Flour	Protein	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.017:2023)	0.1 % to 80.0 %
6890.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.13.1 Solvent Extract Soya Flour	Crude fibre	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.018:2023)	0.5 % to 20.0 %
6891.	CHEMICAL/ RESIDUES AND	2.4.13.1 Solvent Extract Soya	Fat	FSSAI Manual of Method of Analysis	0.5 % to 50.0 %

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Flour		of Food- cereal & cereal Product (FSSAI 03.039:2023)	
6892.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.13.1 Solvent Extract Soya Flour	Sulphur Dioxide as SO2	FSSAI Lab Manual - Food Additives Clause no 2.5.3.1	5 mg/kg to 400 mg/kg
6893.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.13.1 Solvent Extract Soya Flour	Phosphorus	AOAC 995.11	0.1 mg/kg to 3000 mg/kg
6894.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.13.2 Solvent Extracted Groundnut Flour	Description	ISSPL/STP/C/021	Qualitative
6895.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.13.2 Solvent Extracted Groundnut Flour	Colour	ISSPL/STP/C/021	Qualitative
6896.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	2.4.13.2 Solvent Extracted Groundnut Flour	Odour	ISSPL/STP/C/015	Qualitative

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	PRODUCTS				
6897.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.13.2 Solvent Extracted Groundnut Flour	Extraneous matter	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.001:2023)	Qualitative
6898.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.13.2 Solvent Extracted Groundnut Flour	Free from insects, fungus, rodent hair and excreta	ISSPL/STP/C/021	Qualitative
6899.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.13.2 Solvent Extracted Groundnut Flour	added colour & flavour	FSSAI Lab Manual Of Food Additives Clause no 4.2	Qualitative
6900.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.13.2 Solvent Extracted Groundnut Flour	Moisture	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.006:2023)	0.1 % to 20.0 %
6901.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.13.2 Solvent Extracted Groundnut Flour	Total Ash	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.011:2023)	0.1 % to 20.0 %
6902.	CHEMICAL/ RESIDUES AND	2.4.13.2 Solvent Extracted	Ash insoluble in dilute Hcl	FSSAI Manual of Method of Analysis	0.01 % to 5.0 %

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Groundnut Flour		of Food- cereal & cereal Product (FSSAI 03.012:2023)	
6903.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.13.2 Solvent Extracted Groundnut Flour	Protein	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.017:2023)	0.1 % to 80.0 %
6904.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.13.2 Solvent Extracted Groundnut Flour	Crude fibre	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.018:2023)	0.5 % to 20.0 %
6905.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.13.2 Solvent Extracted Groundnut Flour	Fat	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.039:2023)	0.5 % to 50.0 %
6906.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.13.2 Solvent Extracted Groundnut Flour	Sulphur Dioxide as SO2	FSSAI Lab Manual - Food Additives Clause no 2.5.3.1	5 mg/kg to 400 mg/kg
6907.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	2.4.13.2 Solvent Extracted Groundnut Flour	Phosphorus	AOAC 995.11	0.1 mg/kg to 3000 mg/kg

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	PRODUCTS				
6908.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.13.3 Solvent Extracted Sesame Flour	Description	ISSPL/STP/C/021	Qualitative
6909.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.13.3 Solvent Extracted Sesame Flour	Colour	ISSPL/STP/C/021	Qualitative
6910.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.13.3 Solvent Extracted Sesame Flour	Odour	ISSPL/STP/C/015	Qualitative
6911.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.13.3 Solvent Extracted Sesame Flour	Extraneous matter	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.001:2023)	Qualitative
6912.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.13.3 Solvent Extracted Sesame Flour	Free from insects, fungus, rodent hair and excreta	ISSPL/STP/C/021	Qualitative
6913.	CHEMICAL/ RESIDUES AND	2.4.13.3 Solvent Extracted	added colour & flavour	FSSAI Lab Manual Of Food Additives	Qualitative

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sesame Flour		Clause no 4.2	
6914.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.13.3 Solvent Extracted Sesame Flour	Moisture	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.006:2023)	0.1 % to 20.0 %
6915.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.13.3 Solvent Extracted Sesame Flour	Total Ash	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.011:2023)	0.1 % to 20.0 %
6916.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.13.3 Solvent Extracted Sesame Flour	Ash insoluble in dilute Hcl	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.012:2023)	0.01 % to 5.0 %
6917.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.13.3 Solvent Extracted Sesame Flour	Protein	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.017:2023)	0.1 % to 80.0 %
6918.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	2.4.13.3 Solvent Extracted Sesame Flour	Crude fibre	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI	0.5 % to 20.0 %

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	PRODUCTS			03.018:2023)	
6919.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.13.3 Solvent Extracted Sesame Flour	Fat	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.039:2023)	0.5 % to 50.0 %
6920.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.13.3 Solvent Extracted Sesame Flour	Sulphur Dioxide as SO2	FSSAI Lab Manual - Food Additives Clause no 2.5.3.1	5 mg/kg to 400 mg/kg
6921.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.13.3 Solvent Extracted Sesame Flour	Phosphorus	AOAC 995.11	0.1 mg/kg to 3000 mg/kg
6922.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.13.4 Solvent Extracted Coconut Flour	Description	ISSPL/STP/C/021	Qualitative
6923.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.13.4 Solvent Extracted Coconut Flour	Colour	ISSPL/STP/C/021	Qualitative
6924.	CHEMICAL/ RESIDUES AND	2.4.13.4 Solvent Extracted	Odour	ISSPL/STP/C/015	Qualitative

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Flour			
6925.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.13.4 Solvent Extracted Coconut Flour	Extraneous matter	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.001:2023)	Qualitative
6926.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.13.4 Solvent Extracted Coconut Flour	Free from insects, fungus, rodent hair and excreta	ISSPL/STP/C/021	Qualitative
6927.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.13.4 Solvent Extracted Coconut Flour	added colour & flavour	FSSAI Lab Manual Of Food Additives Clause no 4.2	Qualitative
6928.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.13.4 Solvent Extracted Coconut Flour	Moisture	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.006:2023)	0.1 % to 20.0 %
6929.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	2.4.13.4 Solvent Extracted Coconut Flour	Total Ash	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI	0.1 % to 20.0 %

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	PRODUCTS			03.011:2023)	
6930.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.13.4 Solvent Extracted Coconut Flour	Ash insoluble in dilute Hcl	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.012:2023)	0.01 % to 5.0 %
6931.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.13.4 Solvent Extracted Coconut Flour	Protein	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.017:2023)	0.1 % to 80.0 %
6932.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.13.4 Solvent Extracted Coconut Flour	Crude fibre	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.018:2023)	0.5 % to 20.0 %
6933.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.13.4 Solvent Extracted Coconut Flour	Fat	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.039:2023)	0.5 % to 50.0 %
6934.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.13.4 Solvent Extracted Coconut Flour	Sulphur Dioxide as SO2	FSSAI Lab Manual - Food Additives Clause no 2.5.3.1	5 mg/kg to 400 mg/kg
6935.	CHEMICAL/ RESIDUES AND	2.4.13.4 Solvent Extracted	Phosphorus	AOAC 995.11	0.1 mg/kg to 3000 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coconut Flour			
6936.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.13.5 Solvent Extracted Cotton Seed Flour	Description	ISSPL/STP/C/021	Qualitative
6937.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.13.5 Solvent Extracted Cotton Seed Flour	Colour	ISSPL/STP/C/021	Qualitative
6938.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.13.5 Solvent Extracted Cotton Seed Flour	Odour	ISSPL/STP/C/015	Qualitative
6939.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.13.5 Solvent Extracted Cotton Seed Flour	Extraneous matter	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.001:2023)	Qualitative
6940.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	2.4.13.5 Solvent Extracted Cotton Seed Flour	Free from insects, fungus, rodent hair and excreta	ISSPL/STP/C/021	Qualitative

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	PRODUCTS				
6941.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.13.5 Solvent Extracted Cotton Seed Flour	added colour & flavour	FSSAI Lab Manual Of Food Additives Clause no 4.2	Qualitative
6942.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.13.5 Solvent Extracted Cotton Seed Flour	Moisture	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.006:2023)	0.1 % to 20.0 %
6943.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.13.5 Solvent Extracted Cotton Seed Flour	Total Ash	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.011:2023)	0.1 % to 20.0 %
6944.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.13.5 Solvent Extracted Cotton Seed Flour	Ash insoluble in dilute Hcl	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.012:2023)	0.01 % to 5.0 %
6945.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.13.5 Solvent Extracted Cotton Seed Flour	Protein	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.017:2023)	0.1 % to 80.0 %
6946.	CHEMICAL/ RESIDUES AND	2.4.13.5 Solvent Extracted Cotton	Crude fibre	FSSAI Manual of Method of Analysis	0.5 % to 20.0 %

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Seed Flour		of Food- cereal & cereal Product (FSSAI 03.018:2023)	
6947.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.13.5 Solvent Extracted Cotton Seed Flour	Fat	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.039:2023)	0.5 % to 50.0 %
6948.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.13.5 Solvent Extracted Cotton Seed Flour	Sulphur Dioxide as SO2	FSSAI Lab Manual - Food Additives Clause no 2.5.3.1	5 mg/kg to 400 mg/kg
6949.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.13.5 Solvent Extracted Cotton Seed Flour	Phosphorus	AOAC 995.11	0.1 mg/kg to 3000 mg/kg
6950.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.14.1 Arrowroot	Colour	ISSPL/STP/C/021	Qualitative
6951.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	2.4.14.1 Arrowroot	Shape & Size	ISSPL/STP/C/015	Qualitative

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	PRODUCTS				
6952.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.14.1 Arrowroot	Taste & Flavour	ISSPL/STP/C/015	Qualitative
6953.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.14.1 Arrowroot	Free from insect infestation, live and dead insects, dirt, extraneous matter, visible mould growth	ISSPL/STP/C/021	Qualitative
6954.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.14.1 Arrowroot	Moisture	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.046:2023)	0.1 % to 20.0 %
6955.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.14.1 Arrowroot	Total Ash	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.011:2023)	0.1 % to 20.0 %
6956.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.14.1 Arrowroot	Acid insoluble ash	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.012:2023)	0.01 % to 10.0 %
6957.	CHEMICAL/ RESIDUES AND	2.4.14.1 Arrowroot	Starch	FSSAI Manual of Mathod of Analysis	1.0 % to 100.0 %

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS			of Food- Cereal And Cereal Product (FSSAI 03.047:2023)	
6958.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.14.1 Arrowroot	Protein	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.017:2023)	0.1 % to 50.0 %
6959.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.14.1 Arrowroot	Crude fibre	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.018:2023)	0.1 % to 10.0 %
6960.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.14.1 Arrowroot	pH of aqueous extract	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (o. FSSAI 03.050:2023)	0.01 to 14.0
6961.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.14.1 Arrowroot	Sulphur Dioxide	FSSAI Lab Manual - Food Additives Clause no 2.5.3.1	10.0 mg/Kg to 2000.0 mg/Kg
6962.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	2.4.14.1 Arrowroot	Colouring matter	FSSAI Lab Manual - Food Additives Clause no 4.2	Qualitative

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	PRODUCTS				
6963.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.15.1 Biscuit	Ash insoluble in dilute HCl	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.012:2023)	0.01 % to 2.0 %
6964.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.15.1 Biscuit	Acidity of extracted fat (as oleic acid)	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.026:2023)	0.1 % to 5.0 %
6965.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.15.2 Bread and Bread-Type Products	Free from dirt, insect and insect fragments, larvae, rodent hairs	ISSPL/STP/C/021	Qualitative
6966.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.15.2 Bread and Bread-Type Products	Alcoholic acidity	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.027:2023)	0.02% to 5.0 %
6967.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.15.2 Bread and Bread-Type Products	Acidity of extracted fat as oleic acid	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.026:2023)	0.1 % to 5.0 %
6968.	CHEMICAL/ RESIDUES AND	2.4.15.2 Bread and Bread-Type	Ash insoluble in dilute HCl	FSSAI Manual of Method of Analysis	0.01 % to 2.0 %

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Products		of Food- cereal & cereal Product (FSSAI 03.012:2023)	
6969.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.16.1 Expeller Pressed Edible Groundnut Flour	Description	ISSPL/STP/C/021	Qualitative
6970.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.16.1 Expeller Pressed Edible Groundnut Flour	Colour	ISSPL/STP/C/021	Qualitative
6971.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.16.1 Expeller Pressed Edible Groundnut Flour	Odour	ISSPL/STP/C/015	Qualitative
6972.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.16.1 Expeller Pressed Edible Groundnut Flour	Taste	ISSPL/STP/C/015	Qualitative
6973.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	2.4.16.1 Expeller Pressed Edible Groundnut Flour	Flavour	ISSPL/STP/C/015	Qualitative

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	PRODUCTS				
6974.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.16.1 Expeller Pressed Edible Groundnut Flour	Added colouring matter	FSSAI Lab Manual Of Food Additives Clause no 4.2	Qualitative
6975.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.16.1 Expeller Pressed Edible Groundnut Flour	Free from castor husk or MAHUA oilcake	IS 1712 : 2022	Qualitative
6976.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.16.1 Expeller Pressed Edible Groundnut Flour	Moisture	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.006:2023)	0.1 % to 20.0 %
6977.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.16.1 Expeller Pressed Edible Groundnut Flour	Total ash	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.011:2023)	0.1 % to 20.0 %
6978.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.16.1 Expeller Pressed Edible Groundnut Flour	Ash insoluble in dilute HCl	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.012:2023)	0.01 % to 5.0 %
6979.	CHEMICAL/ RESIDUES AND	2.4.16.1 Expeller Pressed Edible	Protein	FSSAI Manual of Mathod of Analysis	0.1 % to 50.0 %

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Groundnut Flour		of Food- Cereal And Cereal Product (FSSAI 03.017:2023)	
6980.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.16.1 Expeller Pressed Edible Groundnut Flour	Crude fibre	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.018:2023)	0.5 % to 20.0 %
6981.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.16.1 Expeller Pressed Edible Groundnut Flour	Fat	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.039:2023)	0.5 % to 50.0 %
6982.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	2.4.16.1 Expeller Pressed Edible Groundnut Flour	Acid value of extracted fat	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.038:2023)	0.1 % to 20.0 %
6983.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bajra Flour (Pearl Millet Flour)	Free from abnormal flavours	ISSPL/STP/C/015	Qualitative
6984.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Bajra Flour (Pearl Millet Flour)	Free from off odour	ISSPL/STP/C/015	Qualitative

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	PRODUCTS				
6985.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bajra Flour (Pearl Millet Flour)	Free from living insects	ISSPL/STP/C/021	Qualitative
6986.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bajra Flour (Pearl Millet Flour)	Free from filth (impurities of animal origin including dead insects)	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.005:2023)	Qualitative
6987.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bajra Flour (Pearl Millet Flour)	Moisture	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.006:2023)	0.1 % to 35 %
6988.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bajra Flour (Pearl Millet Flour)	Ash insoluble in dilute HCl	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.012:2023)	0.01 % to 2.0 %
6989.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bajra Flour (Pearl Millet Flour)	Protein	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.017:2023)	0.1 % to 35 %
6990.	CHEMICAL/ RESIDUES AND	Bajra Flour (Pearl Millet Flour)	Fat	FSSAI Manual of Method of Analysis	0.1 % to 20 %

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS			of Food- cereal & cereal Product (FSSAI 03.039:2023)	
6991.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bajra Flour (Pearl Millet Flour)	Crude Fibre	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.018:2023)	0.5 % to 30 %
6992.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bajra Flour (Pearl Millet Flour)	Alcoholic acidity	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.015:2023)	0.01 % to 5 %
6993.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bajra Flour (Pearl Millet Flour)	Particle Size	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.019:2023)	70 % to 100 %
6994.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Jowar Flour (Sorghum Flour)	Free from abnormal flavours	ISSPL/STP/C/015	Qualitative
6995.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Jowar Flour (Sorghum Flour)	Free from off odour	ISSPL/STP/C/015	Qualitative

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	PRODUCTS				
6996.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Jowar Flour (Sorghum Flour)	Free from living insects	ISSPL/STP/C/021	Qualitative
6997.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Jowar Flour (Sorghum Flour)	Free from filth (impurities of animal origin including dead insects)	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.005:2023)	Qualitative
6998.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Jowar Flour (Sorghum Flour)	Moisture	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.006:2023)	0.1 % to 35 %
6999.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Jowar Flour (Sorghum Flour)	Ash insoluble in dilute HCl	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.012:2023)	0.01 % to 2.0 %
7000.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Jowar Flour (Sorghum Flour)	Protein	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.017:2023)	0.1 % to 35 %
7001.	CHEMICAL/ RESIDUES AND	Jowar Flour (Sorghum Flour)	Crude Fat	FSSAI Manual of Method of Analysis	0.1 % to 20 %

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS			of Food- cereal & cereal Product (FSSAI 03.040:2023)	
7002.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Jowar Flour (Sorghum Flour)	Alcoholic acidity	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.015:2023)	0.01 % to 5 %
7003.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Jowar Flour (Sorghum Flour)	Particle Size	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.019:2023)	70 % to 100 %
7004.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Soybean	Description	ISSPL/STP/C/021	Qualitative
7005.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Soybean	Free from mould and musty odour	ISSPL/STP/C/021	Qualitative
7006.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Soybean	Free from non-edible and toxic seeds	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI	Qualitative

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	PRODUCTS			03.003:2023)	
7007.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Soybean	Moisture	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.006:2023)	0.1 % to 30.0 %
7008.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Soybean	Extraneous Matter	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.001:2023)	0.01 % to 10 %
7009.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Soybean	Extraneous Matter - Organic	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.001:2023)	0.01 % to 10 %
7010.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Soybean	Extraneous Matter - Inorganic	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.001:2023)	0.01 % to 10 %
7011.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Soybean	Other edible grains	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.006:2023)	0.01 % to 10 %
7012.	CHEMICAL/ RESIDUES AND	Soybean	Immature, Shriveled and green seeds	FSSAI Manual of Method of Analysis	0.01 % to 10 %

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS			of Food- cereal & cereal Product (FSSAI 03.003:2023)	
7013.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Soybean	Weevilled Seeds by count	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.003:2023)	0.01 % to 10 %
7014.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Soybean	Damaged or split or cracked seed	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.003:2023)	0.01 % to 10 %
7015.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Soybean	Oil content	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.040:2023)	0.5 % to 50 %
7016.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Soybean	Acid Value of extracted oil	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.038:2023)	0.1 % to 20 %
7017.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Soy Protein Flour, Soy Protein Concentrate, Soy Protein Isolate	Description	ISSPL/STP/C/021	Qualitative

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	PRODUCTS				
7018.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Soy Protein Flour, Soy Protein Concentrate, Soy Protein Isolate	Moisture	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.006:2023)	0.1 % to 20.0 %
7019.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Soy Protein Flour, Soy Protein Concentrate, Soy Protein Isolate	Crude Protein	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.017:2023)	0.1 % to 95.0 %
7020.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Soy Protein Flour, Soy Protein Concentrate, Soy Protein Isolate	Total Ash	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.011:2023)	0.1 % to 15.0 %
7021.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Soy Protein Flour, Soy Protein Concentrate, Soy Protein Isolate	Crude Fibre	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.018:2023)	0.5 % to 20.0 %
7022.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Whole Maize (Corn) Flour	Free from abnormal flavours	ISSPL/STP/C/015	Qualitative
7023.	CHEMICAL/ RESIDUES AND	Whole Maize (Corn) Flour	Free from off odour	ISSPL/STP/C/015	Qualitative

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
7024.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Whole Maize (Corn) Flour	Free from living insects	ISSPL/STP/C/021	Qualitative
7025.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Whole Maize (Corn) Flour	Free from filth (impurities of animal origin including dead insects)	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.005:2023)	Qualitative
7026.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Whole Maize (Corn) Flour	Moisture	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.006:2023)	0.1 % to 30.0 %
7027.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Whole Maize (Corn) Flour	Ash	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.011:2023)	0.01 % to 10 %
7028.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Whole Maize (Corn) Flour	Protein	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI	0.1 % to 35 %

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	PRODUCTS			03.017:2023)	
7029.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Whole Maize (Corn) Flour	Crude Fat	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.040:2023)	0.1 % to 20 %
7030.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Whole Maize (Corn) Flour	Particle size	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.019:2023)	70 % to 100 %
7031.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Whole Maize (Corn) Flour	Sulphur Dioxide	FSSAI Lab Manual - Food Additives Clause no 2.5.3.1	10.0 mg/Kg to 2000.0 mg/Kg
7032.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vital wheat gluten, Devitalized wheat gluten, Solubilized wheat proteins	Moisture	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.006:2023)	0.1 % to 20 %
7033.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Vital wheat gluten, Devitalized wheat gluten, Solubilized wheat proteins	Crude Protein	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.017:2023)	0.1 % to 95 %
7034.	CHEMICAL/ RESIDUES AND	Vital wheat gluten,	Total Ash	FSSAI Manual of Mathod of Analysis	0.1 % to 15.0 %

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Devitalized wheat gluten, Solubilized wheat proteins		of Food- Cereal And Cereal Product (FSSAI 03.011:2023)	
7035.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum Wheat Semolina and Whole durum wheat semolina	Moisture	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.006:2023)	0.1 % to 20 %
7036.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum Wheat Semolina and Whole durum wheat semolina	Total Ash	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.011:2023)	0.1 % to 10 %
7037.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum Wheat Semolina and Whole durum wheat semolina	Acid insoluble ash	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.012:2023)	0.01 % to 5.0 %
7038.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum Wheat Semolina and Whole durum wheat semolina	Protein	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.017:2023)	0.1 % to 50 %
7039.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Durum Wheat Semolina and Whole durum wheat semolina	Alcoholic Acidity	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI	0.01 % to 10.0 %

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	PRODUCTS			03.015:2023)	
7040.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum Wheat Semolina and Whole durum wheat semolina	Particle size	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.019:2023)	0 to 100.0%
7041.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Degermed Maize (Corn) Meal and Maize (Corn) Grits	Free from abnormal flavours	ISSPL/STP/C/015	Qualitative
7042.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Degermed Maize (Corn) Meal and Maize (Corn) Grits	Free from off odour	ISSPL/STP/C/015	Qualitative
7043.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Degermed Maize (Corn) Meal and Maize (Corn) Grits	Free from living insects	ISSPL/STP/C/021	Qualitative
7044.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Degermed Maize (Corn) Meal and Maize (Corn) Grits	Free from filth (impurities of animal origin including dead insects)	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.005:2023)	Qualitative
7045.	CHEMICAL/ RESIDUES AND	Degermed Maize (Corn) Meal and	Moisture	FSSAI Manual of Mathod of Analysis	0.1 % to 30.0 %

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Maize (Corn) Grits		of Food- Cereal And Cereal Product (FSSAI 03.006:2023)	
7046.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Degermed Maize (Corn) Meal and Maize (Corn) Grits	Ash	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.011:2023)	0.1 % to 10 %
7047.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Degermed Maize (Corn) Meal and Maize (Corn) Grits	Protein	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.017:2023)	0.1 % to 90.0 %
7048.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Degermed Maize (Corn) Meal and Maize (Corn) Grits	Crude Fat	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.040:2023)	0.5 % to 50.0 %
7049.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Degermed Maize (Corn) Meal and Maize (Corn) Grits	Particle size	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.019:2023)	0 to 100.0 %
7050.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Couscous	Moisture	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI	0.1 % to 50.0 %

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	PRODUCTS			03.006:2023)	
7051.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Couscous	Ash	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.011:2023)	0.1 % to 20 %
7052.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Couscous	Granularity	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.019:2023)	0 to 100.0%
7053.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Tempe	Moisture	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.006:2023)	0.1 % to 80.0 %
7054.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Tempe	Protein Content	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.017:2023)	0.1 % to 90.0 %
7055.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Tempe	Fat Content	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.040:2023)	0.5 % to 50.0 %
7056.	CHEMICAL/ RESIDUES AND	Tempe	Crude Fibre	FSSAI Manual of Method of Analysis	0.5 % to 20.0 %

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS			of Food- cereal & cereal Product (FSSAI 03.018:2023)	
7057.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Tempe	Urease Index Value	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.041:2023)	0.01 to 5.0
7058.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Textured Soy Protein (Soy Bari or Soy Chunks or Soy Granules)	Moisture	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.006:2023)	0.1 % to 80.0 %
7059.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Textured Soy Protein (Soy Bari or Soy Chunks or Soy Granules)	Protein Content	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.017:2023)	0.1 % to 90.0 %
7060.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Textured Soy Protein (Soy Bari or Soy Chunks or Soy Granules)	Fat Content	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.040:2023)	0.5 % to 50.0 %
7061.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Textured Soy Protein (Soy Bari or Soy Chunks or Soy Granules)	Total Ash	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI	0.1 % to 20.0 %

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	PRODUCTS			03.011:2023)	
7062.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Textured Soy Protein (Soy Bari or Soy Chunks or Soy Granules)	Crude Fibre	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.018:2023)	0.5 % to 20.0 %
7063.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Textured Soy Protein (Soy Bari or Soy Chunks or Soy Granules)	Acid Insoluble Ash	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.012:2023)	0.01% to 5.0%
7064.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Textured Soy Protein (Soy Bari or Soy Chunks or Soy Granules)	Urease Index Value	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.041:2023)	0.01 to 5.0
7065.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sago flour	Free from filth (impurities of animal origin including insects) and other extraneous matters	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.005:2023)	Qualitative
7066.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sago flour	Colour	ISSPL/STP/C/021	Qualitative
7067.	CHEMICAL/ RESIDUES AND	Sago flour	Moisture	FSSAI Manual of Mathod of Analysis	Qualitative

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS			of Food- Cereal And Cereal Product (FSSAI 03.046:2023)	
7068.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sago flour	Ash Inorganic extraneous matter	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.011:2023)	0.1 % to 80.0 %
7069.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sago flour	Acidity	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.016:2023)	0.1 % to 10.0 %
7070.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sago flour	Starch content	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.047:2023)	1.0 % to 100.0 %
7071.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sago flour	Crude fibre	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.018:2023)	0.1 % to 20.0 %
7072.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Sago flour	Particle size	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI	0 to 100.0 %

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	PRODUCTS			03.019:2023)	
7073.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Wheat bran	Free from musty and stale odour or sourness and from lumps, dirt and extraneous matter including metallic pieces	ISSPL/STP/C/021	Qualitative
7074.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Wheat bran	Free from fungus or insect infestation	ISSPL/STP/C/021	Qualitative
7075.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Wheat bran	Colour	ISSPL/STP/C/021	Qualitative
7076.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Wheat bran	Moisture	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.006:2023)	0.1 % to 30.0 %
7077.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Wheat bran	Crude Protein	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.017:2023)	0.1 % to 50.0 %
7078.	CHEMICAL/ RESIDUES AND	Wheat bran	Crude Fibre	FSSAI Manual of Method of Analysis	0.5 % to 20.0 %

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS			of Food- cereal & cereal Product (FSSAI 03.018:2023)	
7079.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Wheat bran	Acid Insoluble Ash	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.012:2023)	0.01 % to 5.0 %
7080.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Wheat bran	Acid value	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.038:2023)	0.1 % to 10.0 %
7081.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Soybean Beverages and Related Products, Soybean Curd and Related Products, Compressed Soybean Curd, Dehydrated Soybean Curd Film, Tofu	Colour	ISSPL/STP/C/021	Qualitative
7082.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Soybean Beverages and Related Products, Soybean Curd and Related Products,	Flavour	ISSPL/STP/C/015	Qualitative

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		Compressed Soybean Curd, Dehydrated Soybean Curd Film, Tofu			
7083.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Soybean Beverages and Related Products, Soybean Curd and Related Products, Compressed Soybean Curd, Dehydrated Soybean Curd Film, Tofu	Texture	ISSPL/STP/C/021	Qualitative
7084.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Soybean Beverages and Related Products, Soybean Curd and Related Products, Compressed Soybean Curd, Dehydrated Soybean Curd Film, Tofu	Moisture	IS 10484 :2021	0.1 % to 90.0 %
7085.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Soybean Beverages and Related Products, Soybean Curd and Related Products,	Total Ash	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.011:2023)	0.1 % to 10.0 %

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		Compressed Soybean Curd, Dehydrated Soybean Curd Film, Tofu			
7086.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Soybean Beverages and Related Products, Soybean Curd and Related Products, Compressed Soybean Curd, Dehydrated Soybean Curd Film, Tofu	Protein	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.017:2023)	0.1 % to 50.0 %
7087.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Soybean Beverages and Related Products, Soybean Curd and Related Products, Compressed Soybean Curd, Dehydrated Soybean Curd Film, Tofu	Fat	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.039:2023)	0.1 % to 20.0 %
7088.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Soybean Beverages and Related Products, Soybean Curd and Related Products,	Crude fiber	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.018:2023)	0.5 % to 20.0 %

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		Compressed Soybean Curd, Dehydrated Soybean Curd Film, Tofu			
7089.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Soybean Beverages and Related Products, Soybean Curd and Related Products, Compressed Soybean Curd, Dehydrated Soybean Curd Film, Tofu	Urease Index Value	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.041:2023)	0.01 to 5.0
7090.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cassava or Tapioca product (Gari)	Free from abnormal flavours	ISSPL/STP/C/015	Qualitative
7091.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cassava or Tapioca product (Gari)	Free from off odour	ISSPL/STP/C/015	Qualitative
7092.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Cassava or Tapioca product (Gari)	Free from living insects	ISSPL/STP/C/021	Qualitative

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	PRODUCTS				
7093.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cassava or Tapioca product (Gari)	Moisture	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.006:2023)	0.1 % to 20.0 %
7094.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cassava or Tapioca product (Gari)	Extraneous matter	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.001:2023)	0 to 10.0 %
7095.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cassava or Tapioca product (Gari)	TOTAL ACIDITY	FSSAI Manual of Mathod of Analysis of Food- Dairy & Dairy Product (FSSAI 03.037:2023)	0.1 % to 20.0 %
7096.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cassava or Tapioca product (Gari)	Crude fiber	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.018:2023)	0.5 % to 20.0 %
7097.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cassava or Tapioca product (Gari)	Total Ash	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.011:2023)	0.1 % to 20.0 %
7098.	CHEMICAL/ RESIDUES AND	Cassava or Tapioca product	Acid insoluble ash in dilute HCl	FSSAI Manual of Mathod of Analysis	0.01 % to 5.0 %

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(Gari)		of Food- Cereal And Cereal Product (FSSAI 03.012:2023)	
7099.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cassava or Tapioca product (Gari)	PARTICLE SIZE	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.019:2023)	0 to 100.0 %
7100.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Edible Cassava or Tapioca Flour	Moisture	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.006:2023)	0.1 % to 20.0 %
7101.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Edible Cassava or Tapioca Flour	Crude fiber	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.018:2023)	0.5 % to 20.0 %
7102.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Edible Cassava or Tapioca Flour	Total Ash	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.011:2023)	0.1 % to 20.0 %
7103.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Edible Cassava or Tapioca Flour	Acid insoluble ash in dilute HCL	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI	0.01 % to 5.0 %

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	PRODUCTS			03.012:2023)	
7104.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Edible Cassava or Tapioca Flour	PARTICLE SIZE	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.019:2023)	0 to 100.0 %
7105.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Roasted Bengal Gram Flour (Chana Sattu)	Colour	ISSPL/STP/C/021	Qualitative
7106.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Roasted Bengal Gram Flour (Chana Sattu)	Smell	ISSPL/STP/C/015	Qualitative
7107.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Roasted Bengal Gram Flour (Chana Sattu)	Taste	ISSPL/STP/C/015	Qualitative
7108.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Roasted Bengal Gram Flour (Chana Sattu)	Flavour	ISSPL/STP/C/015	Qualitative
7109.	CHEMICAL/ RESIDUES AND	Roasted Bengal Gram Flour	Free from insect infestation, live and dead insects,	ISSPL/STP/C/021	Qualitative

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(Chana Sattu)	insect fragments, mould or mites, and larvae		
7110.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Roasted Bengal Gram Flour (Chana Sattu)	Free from rodent hair and excreta	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.004:2023)	Qualitative
7111.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Roasted Bengal Gram Flour (Chana Sattu)	Moisture	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.006:2023)	0.1 % to 25.0 %
7112.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Roasted Bengal Gram Flour (Chana Sattu)	Acid insoluble ash	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.012:2023)	0.01 % to 5.0 %
7113.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Roasted Bengal Gram Flour (Chana Sattu)	Alcoholic acidity	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.015:2023)	0.01 % to 10.0 %
7114.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Roasted Bengal Gram Flour (Chana Sattu)	Crude fibre	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI	0.5 % to 30.0 %

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	PRODUCTS			03.018:2023)	
7115.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Roasted Bengal Gram Flour (Chana Sattu)	Crude protein	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.017:2023)	0.1 % to 50.0 %
7116.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Roasted Bengal Gram Flour (Chana Sattu)	Particle size	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.019:2023)	0 to 100.0 %
7117.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ragi Flour	Free from added colouring matter	FSSAI Lab Manual - Food Additives Clause no 4.2	Qualitative
7118.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ragi Flour	Free from flavouring substances,moulds, weevils, obnoxious substances, discolouration, and all other impurities	ISSPL/STP/C/021	Qualitative
7119.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ragi Flour	Free from rodent hair and excreta	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.004:2023)	Qualitative
7120.	CHEMICAL/ RESIDUES AND	Ragi Flour	Moisture	FSSAI Manual of Mathod of Analysis	0.1 % to 25.0 %

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS			of Food- Cereal And Cereal Product (FSSAI 03.006:2023)	
7121.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ragi Flour	Crude fiber	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.018:2023)	0.5 % to 30.0 %
7122.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ragi Flour	Crude protein	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.017:2023)	0.1 % to 50.0 %
7123.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ragi Flour	Acid insoluble ash	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.012:2023)	0.01 % to 5.0 %
7124.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ragi Flour	Particle Size	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.019:2023)	0 to 100.0 %
7125.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Ready to eat and quick or regular cooking cereal products	Free from rancid, musty, sour and other undesirable tastes and odors	ISSPL/STP/C/015	Qualitative

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	PRODUCTS				
7126.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ready to eat and quick or regular cooking cereal products	Free from insects, rodent excreta and other such foreign matters	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.004:2023)	Qualitative
7127.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ready to eat and quick or regular cooking cereal products	Moisture	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.006:2023)	0.1 % to 60 %
7128.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ready to eat and quick or regular cooking cereal products	Acid insoluble ash in dilute HCl	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.012:2023)	0.01 % to 1.50 %
7129.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Yellow Pea Powder	Description	ISSPL/STP/C/021	Qualitative
7130.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Yellow Pea Powder	Added coloring matter,	FSSAI Lab Manual Of Food Additives Clause no 4.2	Qualitative
7131.	CHEMICAL/ RESIDUES AND	Yellow Pea Powder	Foreign ingridients	ISSPL/STP/C/021	Qualitative

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
7132.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Yellow Pea Powder	Moisture	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.006:2023)	0.1 % to 25.0 %
7133.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Yellow Pea Powder	Protein	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.017:2023)	0.1 % to 50.0 %
7134.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Yellow Pea Powder	Acid Insoluble Ash	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.012:2023)	0.01 % to 5.0 %
7135.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Yellow Pea Powder	Alcoholic Acidity	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.015:2023)	0.01 % to 10.0 %
7136.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Multigrain flour (atta)	Free from abnormal flavours	ISSPL/STP/C/015	Qualitative

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	PRODUCTS				
7137.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Multigrain flour (atta)	Odour	ISSPL/STP/C/015	Qualitative
7138.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Multigrain flour (atta)	Living insects	ISSPL/STP/C/021	Qualitative
7139.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Multigrain flour (atta)	Visible mould	ISSPL/STP/C/021	Qualitative
7140.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Multigrain flour (atta)	Filth (impurities of animal origins, including dead insects)	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.005:2023)	Qualitative
7141.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Multigrain flour (atta)	Moisture	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.006:2023)	0.1 % to 20.0 %
7142.	CHEMICAL/ RESIDUES AND	Multigrain flour (atta)	Acid Insoluble Ash	FSSAI Manual of Mathod of Analysis	0.01 % to 5.0 %

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS			of Food- Cereal And Cereal Product (FSSAI 03.012:2023)	
7143.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Multigrain flour (atta)	Gluten	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.013:2023)	0.5 % to 30.0 %
7144.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Multigrain flour (atta)	Protein	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.017:2023)	0.1 % to 50.0 %
7145.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Multigrain flour (atta)	Total Dietary Fiber	AOAC 985.29: 2017	0.5 % to 30.0 %
7146.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Multigrain flour (atta)	Alcoholic acidity	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.015:2023)	0.01 % to 10.0 %
7147.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Multigrain flour (atta)	Particle size	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI	0 to 100.0 %

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	PRODUCTS			03.019:2023)	
7148.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Multigrain flour (atta)	Urease activity(pH units rise)	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.041:2023)	0.01 to 5.0
7149.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mixed Millet Flour	Free from abnormal flavours	ISSPL/STP/C/015	Qualitative
7150.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mixed Millet Flour	Odour	ISSPL/STP/C/015	Qualitative
7151.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mixed Millet Flour	Living insects	ISSPL/STP/C/021	Qualitative
7152.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mixed Millet Flour	Visible mould	ISSPL/STP/C/021	Qualitative
7153.	CHEMICAL/ RESIDUES AND	Mixed Millet Flour	Filth (impurities of animal origins, including dead	FSSAI Manual of Method of Analysis	Qualitative

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS		insects)	of Food- cereal & cereal Product (FSSAI 03.005:2023)	
7154.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mixed Millet Flour	Moisture	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.006:2023)	0.1 % to 20.0 %
7155.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mixed Millet Flour	Acid Insoluble Ash	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.012:2023)	0.01 % to 5.0 %
7156.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mixed Millet Flour	Protein	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.017:2023)	0.1 % to 50.0 %
7157.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mixed Millet Flour	Alcoholic acidity	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.015:2023)	0.01 % to 10.0 %
7158.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Mixed Millet Flour	Total Dietary fiber	AOAC 985.29: 2017	0.5 % to 30.0 %

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	PRODUCTS				
7159.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mixed Millet Flour	Particle size	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.019:2023)	0 to 100.0 %
7160.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fermented Soybean Curd And Fermented Soybean Curd	Acidity	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.037:2023)	0.1 % to 10.0 %
7161.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fermented Soybean Curd And Fermented Soybean Curd	Protein	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.017:2023)	0.2 % to 20.0 %
7162.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fermented Soybean Curd And Fermented Soybean Curd	Fat	AOAC 922.06	0.1 % to 20.0 %
7163.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fermented Soybean Curd And Fermented Soybean Curd	pH (Range)	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (o. FSSAI 03.050:2023)	0.1 % to 10.0 %
7164.	CHEMICAL/ RESIDUES AND	Fermented Soybean Curd	Total solids	FSSAI Manual of Mathod of Analysis	0.1 % to 50.0 %

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	And Fermented Soybean Curd		of Food- Cereal And Cereal Product (FSSAI 03.045:2023)	
7165.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fermented Soybean Curd And Fermented Soybean Curd	Urease activity (change in pH)	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.041:2023)	0.01 to 5.0
7166.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Papad	Free from musty and stale odour	ISSPL/STP/C/015	Qualitative
7167.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Papad	Free from lumps, dirt and extraneous matter	ISSPL/STP/C/021	Qualitative
7168.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Papad	Free from fungus or insect infestation	ISSPL/STP/C/021	Qualitative
7169.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Papad	Moisture	IS 2639 : 1999	1.0 % to 30.0 %

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	PRODUCTS				
7170.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Papad	Acid Insoluble Ash	FSSAI Manual of Mathod of Analysis of Food- Cereal And Cereal Product (FSSAI 03.012:2023)	0.01 % to 5.0 %
7171.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Papad	Alcoholic acidity	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.015:2023)	0.01 % to 10.0 %
7172.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without	1-Methylcyclopropene	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl			

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		barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or			

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		regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea			

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		powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			

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7173.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour,	Aldicarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet			

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		flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean			

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		beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry,			

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		soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7174.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur	Alpha naphthyl Acetic Acid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida			

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		(refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd,			

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		jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules),			

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		vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet,			

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		little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7175.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract,	2,4-Dichlorophenoxy Acetic Acid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown			

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		rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats,			

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		sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat,			

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		wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7176.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal	6-Benzyladenine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour,			

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		arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder,			

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		degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd,			

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		dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets			

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		(amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7177.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted	Abamectin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat			

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		maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-			

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		eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour,			

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		yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and			

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		maize.			
7178.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted	Acephate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra			

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		flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate,			

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		soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean,			

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		peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7179.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour	Acetamiprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut			

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		flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented			

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		soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or			

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		soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's			

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		tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7180.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt	Sodium Aceflourofen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice,			

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		parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu),			

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		rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa,			

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		durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7181.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour,	Afidopyropen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted			

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		cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard			

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		powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed			

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		soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean),			

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		millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7182.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted	Alachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida),			

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		durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour			

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		(atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole			

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		maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice,			

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		triticale, and maize.			
7183.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-	Ametroctradin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice,			

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		triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy			

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		protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse			

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		gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7184.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich	Ametyrn	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed			

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		edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour,			

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		fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari			

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		or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio,			

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		foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7185.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-	Amisulbrom	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown			

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Accreditation Standard	**ISO/IEC 17025: 2017**		
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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana			

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		sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses,			

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		oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7186.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Durum wheat semolina and whole durum wheat semolina,	Anilophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour,			

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		solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes,			

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		couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products			

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		(compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans,			

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		lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7187.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried	Atrazine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein			

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		prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour,			

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		multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins,			

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		wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati			

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		rice, blended rice, triticale, and maize.			
7188.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya	Azimsulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice,			

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		blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein			

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		concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red			

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		gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7189.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat	Azoxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products,			

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		expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or			

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		tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy			

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		protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger			

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		millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7190.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa	Benalaxyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley			

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		flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal			

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		gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed			

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		whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7191.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Durum wheat semolina and whole durum	Benfuracarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted			

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		coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product			

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		(gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and			

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		related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans,			

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		black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7192.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried	Bensulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat			

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		flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch,			

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		mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized			

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		wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum,			

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		teff), rice, basmati rice, blended rice, triticale, and maize.			
7193.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-	Bentazone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds,			

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		basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein			

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		flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram,			

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		bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7194.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and	Benzpyrimoxan	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type			

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		products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible			

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		cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe,			

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		textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab			

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		finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7195.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food	Bifenazate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley			

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		powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products,			

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		roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains,			

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		unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7196.	CHEMICAL/ RESIDUES AND	Durum wheat semolina and	Bifenthrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour,			

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		solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or			

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		tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products,			

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		soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans,			

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		broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7197.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant	Bispyribac Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich			

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		refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour),			

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		maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat			

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		gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso			

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		millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7198.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for	Bitertanol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice),			

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		chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or			

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		rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram,			

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		green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7199.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat	Boscalid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread			

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		and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize			

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		grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd			

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		film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet,			

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		buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7200.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder,	Broflanilide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau),			

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		wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking			

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		cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food			

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		grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7201.	CHEMICAL/	Durum wheat	Bupirimate	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted			mg/kg

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		sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan,			

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		cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and			

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		related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah,			

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		double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7202.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta	Buprofezin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat			

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		flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour			

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		(sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten,			

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		devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl			

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		millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7203.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated	Butachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled			

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		parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour,			

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		semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses			

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		(lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7204.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal	Captan	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot,			

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		biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize			

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		meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated			

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		soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus,			

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		barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7205.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without	Carbaryl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl			

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		barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or			

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		regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea			

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		powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			

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7206.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour,	Carbendazim	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet			

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		flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean			

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		beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry,			

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		soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7207.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur	3-hydroxy carbofuran	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida			

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		(refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd,			

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		jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules),			

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		vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet,			

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		little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7208.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract,	Carbosulfan	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown			

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		rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats,			

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		sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat,			

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		wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7209.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal	Carfentrazone Ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour,			

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		arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder,			

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		degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd,			

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		dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets			

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		(amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7210.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted	Carpropamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat			

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		maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-			

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		eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour,			

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		yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and			

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		maize.			
7211.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted	Cartap hydrochloride	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra			

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		flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate,			

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		soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean,			

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		peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7212.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour	Chlorantraniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut			

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		flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented			

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		soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or			

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		soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's			

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		tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7213.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt	Chlorfenapyr	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice,			

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		parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu),			

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		rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa,			

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		durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7214.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour,	Chlorfluazuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted			

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		cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard			

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		powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed			

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		soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean),			

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		millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7215.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted	Chlorimuron ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida),			

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		durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour			

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		(atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole			

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		maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice,			

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		triticale, and maize.			
7216.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-	Chlormequat chloride (CCC)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice,			

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		triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy			

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		protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse			

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		gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7217.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich	Chlorothalonil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed			

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		edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour,			

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		fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari			

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		or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio,			

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		foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7218.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-	Chlorpropham	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown			

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		rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana			

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		sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses,			

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		oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7219.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Durum wheat semolina and whole durum wheat semolina,	Chlorpyriphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour,			

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		solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes,			

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		couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products			

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		(compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans,			

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		lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7220.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried	Chromafenozide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein			

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		prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour,			

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		multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins,			

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		wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati			

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		rice, blended rice, triticale, and maize.			
7221.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya	Cinmethylene	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice,			

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		blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein			

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		concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red			

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		gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7222.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat	Clodinafop-propargyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products,			

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		expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or			

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		tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy			

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		protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger			

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		millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7223.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa	Clomazone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley			

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		flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal			

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		gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed			

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		whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7224.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Durum wheat semolina and whole durum	Chlothianidin (Chlothianidin and its metabolites Thiazolymethylguanidine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted	(TMG), Thiazolymethylurea (TZMU), Methylnitroguanidine (MNG) TMG)		

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		coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product			

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		(gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and			

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		related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans,			

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		black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7225.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried	Cyantranilipole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat			

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		flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch,			

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		mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized			

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		wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum,			

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		teff), rice, basmati rice, blended rice, triticale, and maize.			
7226.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-	Cyazofamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds,			

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		basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein			

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		flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram,			

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		bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7227.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and	Cyclanilide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type			

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		products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible			

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		cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe,			

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		textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab			

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		finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7228.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food	Cyclaniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley			

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		powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products,			

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		roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains,			

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		unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7229.	CHEMICAL/ RESIDUES AND	Durum wheat semolina and	Cyenopyrafen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour,			

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		solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or			

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		tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products,			

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		soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans,			

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		broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7230.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant	Cyflufenamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich			

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		refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour),			

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		maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat			

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		gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso			

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		millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7231.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for	Cyflumetofen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice),			

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		chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or			

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		rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram,			

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		green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7232.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat	Beta Cyfluthrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread			

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		and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize			

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		grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd			

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		film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet,			

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		buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7233.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder,	Cyhalofop-butyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau),			

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		wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking			

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		cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food			

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		grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7234.	CHEMICAL/	Durum wheat	Lambda cyhalothrin	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted			mg/kg

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		sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan,			

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		cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and			

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		related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah,			

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		double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7235.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta	Cymoxanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat			

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		flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour			

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		(sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten,			

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		devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl			

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		millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7236.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated	Cypermethrin (sum of isomers)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled			

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		parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour,			

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		semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses			

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		(lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7237.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal	Cyproconazole (sum of isomers)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot,			

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		biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize			

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		meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated			

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		soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus,			

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		barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7238.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without	Deltamethrin (Decamethrin)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl			

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		barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or			

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		regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea			

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		powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			

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7239.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour,	Diafenthiuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet			

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		flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean			

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		beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry,			

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		soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7240.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur	Dicamba	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida			

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		(refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd,			

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		jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules),			

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		vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet,			

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		little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7241.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract,	Dichlorvos (DDVP) (content of di- chloroacetaldehyde (D.C.A.) be reported where possible)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown			

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		rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats,			

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		sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat,			

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		wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7242.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal	Diclofop	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour,			

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		arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder,			

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		degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd,			

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		dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets			

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		(amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7243.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted	Diclosulam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat			

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		maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-			

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		eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour,			

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		yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and			

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		maize.			
7244.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted	Dicofol (sum of o,p' and p,p' isomers)"	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra			

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		flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate,			

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		soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean,			

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		peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7245.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour	Difenoconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut			

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		flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented			

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		soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or			

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		soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's			

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		tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7246.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt	Diflubenzuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice,			

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		parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu),			

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		rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa,			

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		durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7247.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour,	Dimethenamid-P	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted			

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		cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard			

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		powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed			

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		soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean),			

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		millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7248.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted	Dimethoate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida),			

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		durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour			

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		(atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole			

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		maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice,			

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		triticale, and maize.			
7249.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-	Dimethomorph	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice,			

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		triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy			

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		protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse			

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		gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7250.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich	Dinocap	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed			

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		edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour,			

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		fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari			

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		or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio,			

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		foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7251.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-	Dinotefuran	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown			

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		rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana			

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		sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses,			

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		oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7252.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Durum wheat semolina and whole durum wheat semolina,	Dithianon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour,			

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		solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes,			

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		couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products			

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		(compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans,			

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		lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7253.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried	Dithiocarbamates (dithiocarbamates expressed as CS2, including maneb, mancozeb, metiram, propineb, thiram and ziram)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein			

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		prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour,			

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		multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins,			

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		wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati			

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		rice, blended rice, triticale, and maize.			
7254.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya	Diuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice,			

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		blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein			

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		concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red			

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		gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7255.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat	Dodine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products,			

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		expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or			

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		tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy			

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		protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger			

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		millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7256.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa	Edifenphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley			

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		flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal			

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		gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed			

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		whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7257.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Durum wheat semolina and whole durum	Emamectin benzoate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted			

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		coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product			

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		(gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and			

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		related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans,			

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		black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7258.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried	Epoxyconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat			

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		flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch,			

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		mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized			

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		wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum,			

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		teff), rice, basmati rice, blended rice, triticale, and maize.			
7259.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-	Ethaboxam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds,			

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		basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein			

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		flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram,			

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		bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7260.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and	Ethephon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type			

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		products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible			

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		cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe,			

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		textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab			

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		finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7261.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food	Ethion(Residues to be determined as ethion and its oxygen analogue and expressed as ethion)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley			

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		powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products,			

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		roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains,			

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		unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7262.	CHEMICAL/ RESIDUES AND	Durum wheat semolina and	Ethoxysulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour,			

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		solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or			

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		tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products,			

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		soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans,			

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		broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7263.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant	Ethofenprox (Etofenprox)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich			

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		refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour),			

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		maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat			

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		gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso			

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		millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7264.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for	Etoxazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice),			

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		chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or			

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		rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram,			

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		green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7265.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat	Famoxadone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread			

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		and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize			

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		grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd			

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		film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet,			

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		buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7266.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder,	Fenamidone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau),			

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		wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking			

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		cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food			

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		grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7267.	CHEMICAL/	Durum wheat	Fenarimol	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted			mg/kg

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		sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan,			

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		cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and			

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		related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah,			

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		double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7268.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta	Fenazaquin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat			

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		flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour			

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		(sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten,			

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		devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl			

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		millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7269.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated	Fenobucarb (BPMC)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled			

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		parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour,			

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		semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses			

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		(lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7270.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal	Fenoxanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot,			

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		biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize			

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		meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated			

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		soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus,			

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		barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7271.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without	Fenoxaprop-p-ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl			

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		barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or			

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		regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea			

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		powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			

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7272.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour,	Fenpropathrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet			

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		flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean			

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		beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry,			

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		soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7273.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur	Fenpyroximate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida			

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		(refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd,			

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		jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules),			

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		vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet,			

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		little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7274.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract,	Fenvalerate (Fat soluble residue)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown			

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		rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats,			

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		sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat,			

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		wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7275.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal	Fipronil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour,			

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		arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder,			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd,			

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		dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets			

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		(amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7276.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted	Flonicamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat			

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		maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-			

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		eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour,			

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		yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and			

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		maize.			
7277.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted	Florasulam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra			

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		flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate,			

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		soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean,			

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		peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7278.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour	Florpyrauxifen-benzyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut			

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		flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented			

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		soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or			

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		soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's			

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		tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7279.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt	Fluazaindolizine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice,			

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		parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu),			

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		rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa,			

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		durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7280.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour,	Fluazifop-p-butyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted			

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		cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard			

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		powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed			

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		soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean),			

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		millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7281.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted	Flubendiamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida),			

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		durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour			

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		(atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole			

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		maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice,			

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		triticale, and maize.			
7282.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-	Flucetosulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice,			

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		triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy			

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		protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse			

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		gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7283.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich	Fluchloralin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed			

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		edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour,			

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		fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari			

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		or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio,			

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		foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7284.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-	Fluensulfone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown			

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		rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana			

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		sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses,			

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		oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7285.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Durum wheat semolina and whole durum wheat semolina,	Flufenacet	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour,			

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		solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes,			

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		couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products			

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		(compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans,			

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		lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7286.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried	Flumioxazin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein			

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		prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour,			

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		multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins,			

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		wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati			

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		rice, blended rice, triticale, and maize.			
7287.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya	Fluopicolide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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Accreditation Standard	**ISO/IEC 17025: 2017**		
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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice,			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein			

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		concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red			

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		gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7288.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat	Fluopyram and its metabolites	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products,			

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		expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or			

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		tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy			

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		protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger			

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		millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7289.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa	Flupyradifurone and its metabolites Difluroacetic Acid and Difluroethylamino-furanone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley			

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		flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal			

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		gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed			

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		whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7290.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Durum wheat semolina and whole durum	Flupyrimin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted			

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		coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product			

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		(gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and			

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		related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans,			

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		black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7291.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried	Flurochloridone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat			

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		flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch,			

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		mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized			

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		wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum,			

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		teff), rice, basmati rice, blended rice, triticale, and maize.			
7292.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-	Fluroxypyr-meptyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds,			

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		basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein			

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		flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram,			

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		bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7293.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and	Flusilazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type			

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		products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible			

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		cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe,			

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		textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab			

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		finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7294.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food	Fluthiacet-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley			

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		powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products,			

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		roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains,			

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		unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7295.	CHEMICAL/ RESIDUES AND	Durum wheat semolina and	Fluvalinate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour,			

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		solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or			

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		tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products,			

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		soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans,			

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		broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7296.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant	Fluxametamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich			

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		refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour),			

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		maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat			

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		gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso			

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		millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7297.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for	Fluxapyroxad	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice),			

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		chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or			

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		rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram,			

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		green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7298.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat	Fomesafen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread			

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		and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize			

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		grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd			

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		film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet,			

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		buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7299.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder,	Forchlorfenuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau),			

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		wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking			

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		cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food			

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		grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7300.	CHEMICAL/	Durum wheat	Fosetyl-Al	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted			mg/kg

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		sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan,			

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		cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and			

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		related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah,			

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		double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7301.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta	Glufosinate Ammonium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat			

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		flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour			

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		(sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten,			

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		devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl			

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		millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7302.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated	Glyphosate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled			

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		parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour,			

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		semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses			

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		(lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7303.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal	Halauxifen-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot,			

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		biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize			

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		meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated			

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		soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus,			

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		barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7304.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without	Halosulfuron methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl			

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		barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or			

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		regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea			

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		powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			

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7305.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour,	Haloxyfop-R methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet			

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		flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean			

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		beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry,			

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		soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7306.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur	Hexaconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida			

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		(refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd,			

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		jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules),			

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		vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet,			

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		little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7307.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract,	Hexazinone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown			

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		rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats,			

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		sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat,			

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		wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7308.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal	Hexythiazox	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour,			

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		arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder,			

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		degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd,			

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		dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets			

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		(amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7309.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted	Hydrogen Cyanamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat			

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		maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-			

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		eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour,			

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		yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and			

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		maize.			
7310.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted	Imazamox	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra			

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		flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate,			

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		soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean,			

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		peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7311.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour	Imazethapyr	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut			

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		flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented			

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		soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or			

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		soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's			

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		tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7312.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt	Imidacloprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice,			

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		parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu),			

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		rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa,			

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		durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7313.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour,	Indaziflam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted			

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		cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard			

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		powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed			

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		soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean),			

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		millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7314.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted	Indoxacarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida),			

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		durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour			

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		(atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole			

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		maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice,			

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		triticale, and maize.			
7315.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-	Iodosulfuron Methyl Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice,			

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		triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy			

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		protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse			

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		gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7316.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich	Iprobenfos (Kitazin)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed			

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		edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour,			

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		fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari			

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		or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio,			

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		foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7317.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-	Iprodione	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown			

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		rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana			

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		sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses,			

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		oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7318.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Durum wheat semolina and whole durum wheat semolina,	Iprovalicarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour,			

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		solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes,			

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		couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products			

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		(compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans,			

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		lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7319.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried	Isocycloseram	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein			

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		prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour,			

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		multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins,			

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		wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati			

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		rice, blended rice, triticale, and maize.			
7320.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya	Isoprothiolane	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice,			

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		blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein			

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		concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red			

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		gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7321.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat	Isoproturon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products,			

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		expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or			

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		tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy			

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		protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger			

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		millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7322.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa	Kasugamycin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley			

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		flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal			

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		gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed			

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		whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7323.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Durum wheat semolina and whole durum	Kresoxim Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted			

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		coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product			

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		(gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and			

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		related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans,			

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		black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7324.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried	Linuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat			

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		flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch,			

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		mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized			

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		wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum,			

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		teff), rice, basmati rice, blended rice, triticale, and maize.			
7325.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-	Lufenuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds,			

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		basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein			

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		flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram,			

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		bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7326.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and	Malathion (Malathion to be determined and expressed as combined residues of malathion and malaoxon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type			

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		products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible			

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		cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe,			

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		textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab			

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		finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7327.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food	Mandipropamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley			

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		powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products,			

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		roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains,			

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		unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7328.	CHEMICAL/ RESIDUES AND	Durum wheat semolina and	Mefentrifluconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour,			

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		solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or			

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		tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products,			

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		soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans,			

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		broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7329.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant	Mepiquat chloride	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich			

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		refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour),			

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		maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat			

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		gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso			

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		millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7330.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for	Meptyldinocap	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice),			

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		chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or			

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		rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram,			

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		green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7331.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat	Mesosulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread			

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		and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize			

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		grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd			

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		film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet,			

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		buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7332.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder,	Mesotrione	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau),			

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		wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking			

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		cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food			

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		grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7333.	CHEMICAL/	Durum wheat	Metaflumizone	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted			mg/kg

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		sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan,			

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		cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and			

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		related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah,			

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		double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7334.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta	Metalaxyl,Metalaxyl-M	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat			

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		flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour			

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		(sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten,			

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		devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl			

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		millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7335.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated	Metamifop	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled			

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		parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour,			

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		semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses			

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		(lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7336.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal	Metamitron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot,			

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		biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize			

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		meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated			

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		soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus,			

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		barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7337.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without	Methabenzthiazuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl			

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		barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or			

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		regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea			

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		powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			

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7338.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour,	Methomyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet			

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		flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean			

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		beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry,			

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		soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7339.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur	Methoxyfenozide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida			

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		(refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd,			

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		jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules),			

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		vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet,			

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		little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7340.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract,	Methyl Chlorophenoxy Acetic Acid (MCPA)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown			

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		rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats,			

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		sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat,			

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		wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7341.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal	Metolachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour,			

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		arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder,			

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		degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd,			

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		dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets			

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		(amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7342.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted	Metrafenone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat			

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		maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-			

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		eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour,			

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		yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and			

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		maize.			
7343.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted	Metribuzin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra			

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		flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate,			

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		soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean,			

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		peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7344.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour	Metsulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut			

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		flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented			

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		soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or			

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		soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's			

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		tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7345.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt	Milbemectin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice,			

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		parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu),			

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		rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa,			

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		durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7346.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour,	Monocrotophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted			

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		cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard			

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		powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed			

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		soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean),			

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		millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7347.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted	Myclobutanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida),			

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		durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour			

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		(atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole			

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		maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice,			

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		triticale, and maize.			
7348.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-	Nitrobenzene	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice,			

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		triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy			

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		protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse			

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		gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7349.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich	Novaluron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed			

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		edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour,			

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		fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari			

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		or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio,			

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		foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7350.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-	Orthosulfamuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown			

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		rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana			

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		sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses,			

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		oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7351.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Durum wheat semolina and whole durum wheat semolina,	Oxadiargyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour,			

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		solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes,			

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		couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products			

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		(compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans,			

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		lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7352.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried	Oxadiazon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein			

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		prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour,			

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		multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins,			

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		wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati			

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		rice, blended rice, triticale, and maize.			
7353.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya	Oxathiapiprolin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice,			

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		blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein			

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		concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red			

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		gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7354.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat	Oxydemeton-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products,			

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		expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or			

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		tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy			

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		protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger			

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		millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7355.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa	Oxyfluorfen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley			

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		flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal			

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		gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed			

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		whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7356.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Durum wheat semolina and whole durum	Paclobutrazol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted			

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		coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product			

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		(gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and			

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		related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans,			

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		black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7357.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried	Paraquat dichloride (Determined as Paraquatcations)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat			

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		flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch,			

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		mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized			

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		wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum,			

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		teff), rice, basmati rice, blended rice, triticale, and maize.			
7358.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-	Methyl Parathion (combined residues of methyl parathion and its oxygen analogue to be determined and expressed as methyl parathion)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds,			

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		basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein			

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		flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram,			

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		bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7359.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and	Penconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type			

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		products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible			

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		cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe,			

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		textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab			

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		finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7360.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food	Pencycuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley			

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		powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products,			

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		roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains,			

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		unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7361.	CHEMICAL/ RESIDUES AND	Durum wheat semolina and	Pendimethalin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour,			

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		solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or			

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		tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products,			

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		soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans,			

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		broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7362.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant	Penoxuslum	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich			

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		refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour),			

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		maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat			

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		gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso			

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		millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7363.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for	Permethrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice),			

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		chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or			

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		rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram,			

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		green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7364.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat	Phenthoate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread			

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		and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize			

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		grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd			

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		film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet,			

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		buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7365.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder,	Phorate (sum of Phorate, its oxygen analogue and their sulphoxides and sulphones, expressed as phorate)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau),			

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		wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking			

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		cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food			

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		grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7366.	CHEMICAL/	Durum wheat	Phosalone	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted			mg/kg

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		sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan,			

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		cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and			

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		related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah,			

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		double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7367.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta	Phosmet	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat			

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		flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour			

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		(sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten,			

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		devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl			

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		millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7368.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated	Picoxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled			

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		parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour,			

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		semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses			

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		(lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7369.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal	Pinoxaden	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot,			

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		biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize			

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		meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated			

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		soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus,			

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		barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7370.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without	Pirimiphos-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl			

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		barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or			

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		regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea			

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		powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			

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7371.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour,	Pretilachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet			

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		flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean			

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		beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry,			

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		soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7372.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur	Prochloraz	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida			

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		(refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd,			

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		jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules),			

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		vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet,			

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		little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7373.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract,	Profenofos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown			

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		rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats,			

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		sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat,			

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		wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7374.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal	Prohexadione calcium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour,			

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		arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder,			

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		degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd,			

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		dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets			

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		(amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7375.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted	Propamocarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat			

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		maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-			

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		eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour,			

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		yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and			

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		maize.			
7376.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted	Propanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra			

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		flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate,			

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		soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean,			

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		peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7377.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour	Propaquizafop	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut			

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		flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented			

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		soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or			

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		soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's			

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		tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7378.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt	Propargite	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice,			

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		parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu),			

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		rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa,			

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		durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7379.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour,	Propiconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted			

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		cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard			

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		powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed			

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		soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean),			

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		millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7380.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted	Propineb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida),			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour			

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		(atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole			

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		maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice,			

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		triticale, and maize.			
7381.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-	Pymetrozine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice,			

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		triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy			

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		protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse			

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		gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7382.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich	Pyraclostrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed			

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		edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour,			

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		fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari			

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		or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio,			

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		foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7383.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-	Pyrazosulfuron ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown			

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		rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana			

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		sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses,			

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		oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7384.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Durum wheat semolina and whole durum wheat semolina,	Pyridaben	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour,			

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		solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes,			

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		couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products			

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		(compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans,			

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		lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7385.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried	Pyridalyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein			

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		prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour,			

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		multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins,			

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		wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati			

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		rice, blended rice, triticale, and maize.			
7386.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya	Pyrifluquinazon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice,			

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		blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein			

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		concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red			

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		gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7387.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat	Pyriftalid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products,			

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		expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or			

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		tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy			

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		protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger			

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		millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7388.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa	Pyriproxyfen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley			

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		flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal			

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		gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed			

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		whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7389.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Durum wheat semolina and whole durum	Pyrithiolac Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
	IN FOOD AND AGRICULTURAL PRODUCTS	wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted			

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		coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product			

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		(gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and			

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		related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans,			

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		black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7390.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried	Pyroxasulfone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch,			

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		mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized			

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		wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum,			

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		teff), rice, basmati rice, blended rice, triticale, and maize.			
7391.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-	Quinalphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds,			

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		basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram,			

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		bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7392.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and	Quinclorac	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type			

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		products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe,			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab			

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		finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7393.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food	Quizalofop ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley			

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		powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products,			

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		roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains,			

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		unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7394.	CHEMICAL/ RESIDUES AND	Durum wheat semolina and	Quizalofop-P-tefuryl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour,			

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		solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or			

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		tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products,			

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		soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans,			

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		broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7395.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant	Saflufenacil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich			

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		refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour),			

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		maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat			

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		gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso			

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		millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7396.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for	Sodium Para Nitro Phenolate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice),			

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		chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or			

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		rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram,			

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		green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7397.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat	Spinetoram and its metabolites (Spinosyn-J and Spinosyn-L)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread			

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		and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize			

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		grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd			

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		film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet,			

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		buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7398.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder,	Spinosad	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau),			

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		wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking			

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		cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food			

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		grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7399.	CHEMICAL/	Durum wheat	Spiromesifen	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted			mg/kg

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Accreditation Standard	**ISO/IEC 17025: 2017**		
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		sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan,			

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		cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and			

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		related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah,			

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		double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7400.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta	Spirotetramat	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat			

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		flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour			

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		(sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten,			

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		devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl			

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		millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7401.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated	Sulfentrazone and its metabolite Desmethylsulfentrazone and 3-Hydroxymethylsulfentrazone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled			

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		parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour,			

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		semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses			

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		(lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7402.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal	Sulfosulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot,			

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		biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize			

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		meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated			

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		soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus,			

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		barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7403.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without	Sulfoxaflor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl			

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		barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or			

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		regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea			

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		powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			

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7404.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour,	Tebuconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet			

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		flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean			

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		beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry,			

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		soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7405.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur	Tembotrione	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida			

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		(refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd,			

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		jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules),			

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		vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet,			

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		little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7406.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract,	Tetraconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown			

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		rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats,			

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		sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat,			

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		wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7407.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal	Tetraniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour,			

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		arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder,			

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		degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd,			

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		dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets			

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		(amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7408.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted	Thiacloprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat			

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		maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-			

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		eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour,			

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		yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and			

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		maize.			
7409.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted	Thiamethoxam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra			

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		flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate,			

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		soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean,			

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		peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7410.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour	Thifluzamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut			

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		flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented			

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		soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or			

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		soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's			

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		tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7411.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt	Thiocyclam hydrogen oxalate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice,			

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		parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu),			

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		rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa,			

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		durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7412.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour,	Thiodicarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted			

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		cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard			

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		powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed			

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		soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean),			

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		millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7413.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted	Thiometon(Residues determined as thiometon its sulfoxide and sulphone expressed as thiometon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida),			

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		durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour			

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		(atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole			

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		maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice,			

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		triticale, and maize.			
7414.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-	Thiophanate-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice,			

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		triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy			

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		protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse			

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		gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7415.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich	Tolfenpyrad	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed			

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		edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour,			

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		fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari			

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		or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio,			

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		foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7416.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-	Topramezone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown			

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		rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana			

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		sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses,			

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		oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7417.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Durum wheat semolina and whole durum wheat semolina,	Triadimefon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour,			

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		solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes,			

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		couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products			

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		(compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans,			

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		lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7418.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried	Triafamone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein			

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		prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour,			

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		multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins,			

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		wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati			

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		rice, blended rice, triticale, and maize.			
7419.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya	Triallate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice,			

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		blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein			

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		concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red			

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		gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7420.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat	Triasulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products,			

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		expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or			

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		tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy			

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		protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger			

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		millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7421.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa	Triazophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley			

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		flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal			

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		gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed			

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		whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7422.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Durum wheat semolina and whole durum	Trichlorfon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted			

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		coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product			

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		(gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and			

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		related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans,			

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		black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7423.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried	Tricyclazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat			

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		flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch,			

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		mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized			

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		wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum,			

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		teff), rice, basmati rice, blended rice, triticale, and maize.			
7424.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-	Tridemorph	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds,			

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		basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein			

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		flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram,			

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		bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7425.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and	Trifloxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type			

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		products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible			

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		cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe,			

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		textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab			

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		finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7426.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food	Trifloxysulfuron-sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley			

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		powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products,			

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		roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains,			

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		unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7427.	CHEMICAL/ RESIDUES AND	Durum wheat semolina and	Triflumezopyrim	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour,			

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		solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or			

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		tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products,			

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		soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans,			

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		broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7428.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant	Trifluralin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich			

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		refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour),			

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		maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat			

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		gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso			

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		millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7429.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for	Validamycin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice),			

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		chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or			

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		rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram,			

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		green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7430.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat	Valifenalate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread			

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		and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize			

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		grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd			

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		film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet,			

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		buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7431.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder,	Aldrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau),			

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		wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking			

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		cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food			

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		grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7432.	CHEMICAL/	Durum wheat	Dieldrin	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted			mg/kg

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		sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan,			

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		cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and			

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		related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah,			

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		double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7433.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta	Chlordane (Total of α- and β-chlordane)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat			

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		flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour			

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		(sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten,			

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		devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl			

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		millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7434.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated	Heptachlor (heptachlor metabolite, heptachlor epoxide)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled			

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		parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour,			

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		semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses			

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		(lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7435.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal	Lindane (Gamma (γ) HCH)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot,			

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		biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize			

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		meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated			

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		soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus,			

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		barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7436.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without	Alpha HCH	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl			

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		barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or			

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		regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea			

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		powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			

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7437.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour,	Beta HCH	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet			

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		flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean			

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		beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry,			

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		soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7438.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur	delta-HCH	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida			

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		(refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd,			

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		jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules),			

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		vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet,			

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		little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7439.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract,	Endosulfan I	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown			

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		rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats,			

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		sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat,			

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		wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7440.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal	Endosulfan II	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour,			

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		arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder,			

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		degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd,			

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		dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets			

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		(amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7441.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted	Endosulfan sulfate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat			

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		maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-			

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		eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour,			

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		yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and			

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		maize.			
7442.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted	Carbofuran	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra			

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		flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate,			

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		soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean,			

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		peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7443.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour	Phosphamidon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut			

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		flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented			

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		soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or			

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		soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's			

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		tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7444.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt	Captafol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice,			

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		parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu),			

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		rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa,			

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		durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7445.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour,	Ferbam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted			

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		cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard			

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		powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed			

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		soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean),			

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		millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7446.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted	Formothion	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida),			

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		durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour			

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		(atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole			

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		maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice,			

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		triticale, and maize.			
7447.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-	Simazine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice,			

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		triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy			

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		protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse			

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		gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7448.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich	Diazinon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed			

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		edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour,			

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		fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari			

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		or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio,			

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		foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7449.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-	DDD o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown			

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		rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana			

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		sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses,			

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		oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7450.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Durum wheat semolina and whole durum wheat semolina,	DDD p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour,			

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		solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes,			

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		couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products			

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		(compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans,			

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		lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7451.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried	DDE o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein			

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		prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour,			

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		multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins,			

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		wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati			

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		rice, blended rice, triticale, and maize.			
7452.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya	DDE p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice,			

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		blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein			

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		concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red			

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		gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7453.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat	DDT o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products,			

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		expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or			

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		tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy			

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		protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger			

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		millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7454.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa	DDT p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley			

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		flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal			

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		gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed			

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		whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7455.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Durum wheat semolina and whole durum	Fenitrothion	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted			

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		coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product			

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		(gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and			

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		related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans,			

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		black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7456.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried	Fenthion (sum of fenthion, its oxygen analogue and their sulphoxides and Sulphones)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat			

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		flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch,			

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		mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized			

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		wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum,			

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		teff), rice, basmati rice, blended rice, triticale, and maize.			
7457.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-	Methyl Parathion (Methyl Parathion and its oxygen analogue i.e. methyl paraoxon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds,			

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		basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein			

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		flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram,			

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		bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7458.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and	Ethyl Parathion (Ethyl Parathion and its oxygen analogue i.e. ethyl paraoxon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type			

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		products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible			

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		cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe,			

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		textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab			

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		finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7459.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food	2,4-D Amine Salt	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley			

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		powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products,			

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		roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains,			

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		unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7460.	CHEMICAL/ RESIDUES AND	Durum wheat semolina and	Triacontanol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour,			

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		solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or			

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		tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products,			

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		soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans,			

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		broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7461.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant	Ethylene bis-dithiocarbamates resulting from the use of mancozeb, maneb or zineb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich			

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		refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour),			

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		maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat			

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		gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso			

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		millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7462.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for	nabam plus zinc sulphate)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice),			

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		chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or			

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		rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram,			

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		green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7463.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat	Mancozeb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread			

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		and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize			

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		grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd			

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		film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet,			

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		buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7464.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder,	Metiram as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau),			

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		wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking			

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		cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food			

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		grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7465.	CHEMICAL/	Durum wheat	Zineb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted			mg/kg

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		sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan,			

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		cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and			

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		related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah,			

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		double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7466.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta	Ferbam as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat			

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		flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour			

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		(sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten,			

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		devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl			

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		millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7467.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated	Copper Hydroxide (Copper determined as elemental copper)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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		supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled			

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		parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour,			

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		semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses			

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		(lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7468.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal	Copper Oxychloride(Copper determined as elemental copper)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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		products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot,			

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		biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize			

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		meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated			

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		soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus,			

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		barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7469.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without	Copper Sulphate (Copper determined as elemental copper	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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		cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl			

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		barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or			

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		regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea			

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		powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			

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7470.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour,	Cuprous Oxide (Copper determined as elemental copper)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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		solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet			

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		flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean			

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		beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry,			

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		soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7471.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur	Sum of benomyl and carbendazim expressed as carbendazim	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida			

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		(refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd,			

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		jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules),			

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		vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet,			

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		little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7472.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract,	benomyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown			

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		rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats,			

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		sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat,			

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		wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7473.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal	Fluxametamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour,			

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		arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder,			

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		degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd,			

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		dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets			

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		(amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7474.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted	Isocycloseram	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat			

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		maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-			

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		eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour,			

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		yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and			

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		maize.			
7475.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted	Thiophanate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra			

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		flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate,			

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		soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean,			

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		peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7476.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour	Methamidophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut			

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		flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented			

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		soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or			

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		soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's			

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		tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7477.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt	Ethylene oxide (sum of ethylene oxide and 2-chloro-ethanol expressed as ethylene oxide)	ISSPL/STP/C/008	0.01 mg/kg to 100 mg/kg

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		extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice,			

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		parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu),			

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		rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa,			

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		durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7478.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour,	ethylene oxide	ISSPL/STP/C/008	0.01 mg/kg to 100 mg/kg

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	PRODUCTS	organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted			

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		cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard			

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		powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed			

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		soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean),			

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		millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7479.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted	2-chloro-ethanol	ISSPL/STP/C/008	0.01 mg/kg to 100 mg/kg

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		milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida),			

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		durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour			

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		(atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole			

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		maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice,			

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		triticale, and maize.			
7480.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-	Aflatoxin B1	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg

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		extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice,			

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		triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy			

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		protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse			

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		gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7481.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich	Aflatoxin B2	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg

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		wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed			

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		edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour,			

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		fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari			

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		or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio,			

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		foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7482.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-	Aflatoxin G1	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg

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		based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown			

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		rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana			

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		sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses,			

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		oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7483.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Durum wheat semolina and whole durum wheat semolina,	Aflatoxin G2	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg

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	AGRICULTURAL PRODUCTS	papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour,			

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		solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes,			

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		couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products			

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		(compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans,			

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		lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7484.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried	Total Aflatoxin	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg

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		noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein			

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		prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour,			

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		multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins,			

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		wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati			

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		rice, blended rice, triticale, and maize.			
7485.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya	Ochratoxin A	ISSPL/STP/C/012	2 µg/Kg to 100 µg/Kg

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		flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice,			

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		blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein			

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		concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red			

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		gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7486.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat	Deoxynivalenol	ISSPL/STP/C/013	50 µg/Kg to 5000 µg/Kg

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		flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products,			

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		expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or			

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		tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy			

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		protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger			

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		millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7487.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa	Zearalenone	ISSPL/STP/C/013	50 µg/Kg to 5000 µg/Kg

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		powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley			

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		flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal			

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		gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed			

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		whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7488.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Durum wheat semolina and whole durum	Aflatoxin M1	ISSPL/STP/C/011	0.2 µg/Kg to 100 µg/Kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted			

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		coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product			

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		(gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and			

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		related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans,			

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		black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7489.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried	Fuminoisins	ISSPL/STP/C/011	100 µg/Kg to 5000 µg/Kg

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		noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat			

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		flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch,			

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		mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized			

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		wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum,			

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		teff), rice, basmati rice, blended rice, triticale, and maize.			
7490.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-	Ergot	ISSPL/STP/C/012	25 µg/Kg to 10000 µg/Kg

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		extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds,			

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		basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein			

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		flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram,			

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		bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7491.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and	Safrole	ISSPL/STP/C/035	0.005 mg/kg to 20 mg/kg

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		resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type			

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		products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible			

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		cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe,			

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		textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab			

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		finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7492.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food	Agaric Acid	ISSPL/STP/C/033	0.5 mg/kg to 100 mg/kg

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		with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley			

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		powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products,			

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		roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains,			

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		unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7493.	CHEMICAL/ RESIDUES AND	Durum wheat semolina and	Hypericine	ISSP/STP/C/034	0.2 mg/kg to 50 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour,			

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		solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or			

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		tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products,			

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		soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans,			

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		broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7494.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant	Melamine	ISSPL/STP/C/014	0.1 mg/kg to 1000 mg/kg

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		noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich			

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		refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour),			

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		maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat			

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		gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso			

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		millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7495.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for	Patulin	ISSPL/STP/C/100	0.025 mg/kg to 1 mg/kg

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		children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice),			

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		chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or			

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		rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram,			

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		green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7496.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat	Arsenic (as As)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg

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		flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread			

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		and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize			

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		grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd			

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		film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet,			

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		buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7497.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder,	Cadmium (as Cd)	ISSPL/STP/C/010	0.02 mg/Kg 100 mg/Kg

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		malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau),			

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		wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking			

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		cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food			

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		grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7498.	CHEMICAL/	Durum wheat	Copper (as Cu)	ISSPL/STP/C/010	0.5 mg/Kg 1000

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted			mg/Kg

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		sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan,			

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		cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and			

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		related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah,			

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		double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7499.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta	Lead (as Pb)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg

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		products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat			

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		flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour			

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		(sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten,			

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		devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl			

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		millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7500.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated	Mercury (as Hg)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg

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		supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled			

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		parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour,			

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		semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses			

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		(lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7501.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal	Methyl Mercury (as CH3Hg)	ISSPL/STP/C/010	0.05 mg/Kg 10 mg/Kg

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		products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot,			

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		biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize			

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		meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated			

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		soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus,			

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		barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7502.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without	Tin (as Sn)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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		cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl			

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		barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or			

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		regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea			

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		powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			

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7503.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour,	Zinc (as Zn)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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		solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet			

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		flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean			

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		beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry,			

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		soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7504.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur	Chromium	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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		atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida			

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		(refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd,			

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		jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules),			

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		vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet,			

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		little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7505.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract,	Nickle	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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		formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown			

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		rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats,			

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		sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat,			

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		wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7506.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal	Antimony	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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		and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour,			

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		arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder,			

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		degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd,			

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		dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets			

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		(amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7507.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted	Arsenic (as As)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg

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		milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat			

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		maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-			

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		eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour,			

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		yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and			

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		maize.			
7508.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted	Cadmium (as Cd)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg

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		groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra			

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		flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate,			

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		soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean,			

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		peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7509.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour	Copper (as Cu)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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		(protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut			

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		flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented			

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		soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or			

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		soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's			

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		tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7510.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt	Lead (as Pb)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg

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		extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice,			

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		parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu),			

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		rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa,			

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		durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7511.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour,	Mercury (as Hg)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg

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	PRODUCTS	organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted			

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		cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean),			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7512.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted	Methyl Mercury (as CH3Hg)	ISSPL/STP/C/010	0.05 mg/Kg 10 mg/Kg

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		milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida),			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		(atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice,			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		triticale, and maize.			
7513.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-	Nickel	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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		extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice,			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy			

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		protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7514.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich	Tin (as Sn)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed			

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		edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour,			

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		fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari			

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		or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio,			

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		foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7515.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-	Zinc (as Zn)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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		based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown			

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		rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana			

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		sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses,			

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		oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7516.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Durum wheat semolina and whole durum wheat semolina,	BHA	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg

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	AGRICULTURAL PRODUCTS	papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour,			

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		solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes,			

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		couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products			

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		(compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans,			

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		lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7517.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried	BHT	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg

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		noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein			

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		prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour,			

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		multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins,			

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		wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati			

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		rice, blended rice, triticale, and maize.			
7518.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya	saccharine	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg

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		flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice,			

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		blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein			

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		concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red			

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		gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7519.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat	Caffiene	ISSPL/STP/C/070	10 mg/kg 1000 mg/kg

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		flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products,			

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		expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or			

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		tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy			

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		protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger			

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		millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7520.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa	Uric Acid	ISSPL/STP/C/037	2 mg/kg 200 mg/kg

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		powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley			

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		flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal			

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		gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed			

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		whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7521.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Durum wheat semolina and whole durum	Organic Acids (Citric, Malic, Lactic, Tartaric acid)	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted			

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		coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product			

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		(gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and			

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		related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans,			

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		black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7522.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried	Beta Sitestrol	ISSPL/STP/C/092	50 mg/kg 10000 mg/kg

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		noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat			

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		flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch,			

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		mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized			

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		wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum,			

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		teff), rice, basmati rice, blended rice, triticale, and maize.			
7523.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-	Benzoyl Peroxide	ISSPL/STP/C/093	10 mg/kg 1000 mg/kg

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		extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds,			

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		basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein			

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		flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram,			

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		bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7524.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and	TBHQ	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg

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		resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type			

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		products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible			

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		cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe,			

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		textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab			

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		finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7525.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food	Malic Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg

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		with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley			

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		powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products,			

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		roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains,			

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		unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7526.	CHEMICAL/ RESIDUES AND	Durum wheat semolina and	Lactic Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour,			

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		solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or			

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		tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products,			

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		soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans,			

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		broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7527.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant	Tartric Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg

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		noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich			

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		refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour),			

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		maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat			

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		gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso			

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		millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7528.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for	Citric Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg

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		children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice),			

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		chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or			

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		rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram,			

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		green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7529.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat	Vitamin A	ISSPL/STP/C/047	0.05 mg/kg 200 mg/kg

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		flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread			

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		and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize			

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		grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd			

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		film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet,			

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		buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7530.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder,	Vitamin D2	ISSPL/STP/C/048	1 mg/kg 100 mg/kg

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		malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau),			

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		wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking			

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		cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food			

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		grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7531.	CHEMICAL/	Durum wheat	Vitamin D3	ISSPL/STP/C/048	1 mg/kg 100 mg/kg

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted			

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		sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan,			

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		cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and			

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		related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah,			

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		double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7532.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta	Vitamin E	ISSPL/STP/C/049	5 mg/kg 1000 mg/kg

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		products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat			

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		flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour			

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		(sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten,			

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		devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl			

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		millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7533.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated	Sorbic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg

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		supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled			

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		parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour,			

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		semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses			

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		(lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7534.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal	Benzoic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg

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		products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot,			

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		biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize			

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		meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated			

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		soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus,			

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		barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7535.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without	Fast Green FCF	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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		cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl			

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		barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or			

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		regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea			

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		powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			

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7536.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour,	Indigo Carmine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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		solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet			

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		flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean			

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		beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry,			

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		soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7537.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur	Brilliant Blue FCF	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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		atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida			

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		(refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd,			

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		jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules),			

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		vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet,			

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		little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7538.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract,	Carmoisine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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		formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown			

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		rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats,			

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		sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat,			

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		wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7539.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal	Erythrosine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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		and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour,			

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		arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder,			

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		degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd,			

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		dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets			

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		(amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7540.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted	Ponceau 4R	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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		milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat			

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		maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-			

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		eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour,			

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		yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and			

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		maize.			
7541.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted	Sunset Yellow FCF	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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		groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra			

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		flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate,			

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		soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean,			

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		peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7542.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour	Tartrazine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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		(protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut			

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		flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented			

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		soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or			

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		soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's			

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		tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7543.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt	Aspartame	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg

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		extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice,			

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		parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu),			

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		rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa,			

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		durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7544.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour,	acesulfame potassium	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg

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	PRODUCTS	organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted			

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		cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard			

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		powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed			

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		soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean),			

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		millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7545.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted	Neotame	ISSPL/STP/C/069	10 mg/kg 10000 mg/kg

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		milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida),			

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		durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour			

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		(atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole			

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		maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice,			

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		triticale, and maize.			
7546.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-	Vitamin C	ISSPL/STP/C/050	10 mg/kg 1000 mg/kg

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		extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice,			

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		triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy			

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		protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse			

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		gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7547.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich	Vitamin B1	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg

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		wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed			

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		edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour,			

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		fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari			

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		or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio,			

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		foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7548.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-	Vitamin B2	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg

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		based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown			

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		rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana			

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		sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses,			

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		oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7549.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Durum wheat semolina and whole durum wheat semolina,	Vitamin B3	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg

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	AGRICULTURAL PRODUCTS	papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour,			

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		solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes,			

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		couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products			

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		(compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans,			

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		lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7550.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried	Vitamin B6	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg

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		noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein			

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		prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour,			

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		multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins,			

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		wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati			

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		rice, blended rice, triticale, and maize.			
7551.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya	Vitamin B5	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg

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		flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice,			

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		blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein			

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		concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red			

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		gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7552.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat	Vitamin B9	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg

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		flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products,			

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		expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or			

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		tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy			

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		protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger			

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		millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7553.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Durum wheat semolina and whole durum wheat semolina, papad, ragi flour, organic cereal and cereal products, wheat flour (atta) and resultant wheat flour, protein-rich wheat flour (protein prachur atta), pasta products, instant noodles (fried noodles, non-fried noodles), malted milk food (malted milk food without cocoa powder, malted milk food with cocoa	Vitamin B12	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg

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		powder), malt-based foods, malt extract, formulated supplements for children, solvent-extracted soya flour, solvent-extracted groundnut flour, solvent-extracted sesame flour, solvent-extracted coconut flour, solvent-extracted cottonseed flour, arrowroot, biscuits, bread and bread-type products, expeller-pressed edible groundnut flour, maida (refined wheat flour), protein-rich refined wheat flour (protein prachur maida), durum wheat maida, pearl barley (jau), wholemeal barley powder or barley			

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		flour, rice (brown rice, milled rice, parboiled brown rice, milled parboiled rice), chia seeds, basmati rice, blended rice, triticale, bajra flour (pearl millet flour), besan, cassava or tapioca product (gari), corn flakes, couscous, custard powder, degermed maize meal and maize grits, edible cassava or tapioca flour, fermented soybean curd, jowar flour (sorghum flour), maize starch, mixed millet flour, multigrain flour (atta), ready-to-eat and quick or regular cooking cereal products, roasted bengal			

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		gram flour (chana sattu), rolled/flaked oats, sago flour, semolina (suji or rawa), soy protein flour, soy protein concentrate, soy protein isolate, soybean, soybean beverages and related products, soybean curd and related products (compressed soybean curd, dehydrated soybean, curd film, tofu), tempe, textured soy protein (soy bari or soy chunks or soy granules), vital wheat gluten, devitalized wheat gluten, solubilized wheat proteins, wheat bran, whole maize (corn) flour, yellow pea powder, food grains, unprocessed			

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		whole raw pulses, oats, quinoa, durum wheat, wheat, pulses (lentil, black gram, green gram, bengal gram, red gram, horse gram, field bean, peas dry, soybean, rajmah, double beans, broad beans, black beans, lobia, moth bean), millets (amaranthus, barnyard millet, buckwheat, crab finger, finger millet, fonio, foxtail millet, job's tears, kodo millet, little millet, pearl millet, proso millet, sorghum, teff), rice, basmati rice, blended rice, triticale, and maize.			
7554.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Sweets & Confectionery (2.7)	Ash sulphated (on salt free basis)	FSSAI Manual of method of Analysis of Food -Beverages	0.01 to 10 %

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	IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery		Sugar & Sugar Product & confectionery Product clause no A.3	
7555.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery	Ash insoluble (in dilute Hydrochloric acid)	FSSAI Manual of method of Analysis of Food -Beverages Sugar & Sugar Product & confectionery Product clause no A.5	0.01 to 10 %
7556.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Milk toffee	Total protein	FSSAI Manual of method of Analysis of Food -Beverages Sugar & Sugar Product & confectionery Product clause no A.7	0.5 to 20.0 %
7557.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Milk toffee	Fat content	FSSAI Manual of method of Analysis of Food -Beverages Sugar & Sugar Product & confectionery Product clause no A.8	0.2 to 10 %
7558.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Butter toffee	Fat content	FSSAI Manual of method of Analysis of Food -Beverages Sugar & Sugar	0.2 to 10 %

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	AGRICULTURAL PRODUCTS			Product & confectionery Product clause no A.8	
7559.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Added sugar as Sucrose content	FSSAI Manual of method of Analysis of Food -Beverages Sugar & Sugar Product & confectionery Product clause no A.10	1.0 to 95.0 %
7560.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Ash Sulphated (salt free basis)	FSSAI Manual of method of Analysis of Food -Beverages Sugar & Sugar Product & confectionery Product clause no A.4	0.01 to 5.0
7561.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Ash insoluble in dilute Hydrochloric acid	FSSAI Manual of method of Analysis of Food -Beverages Sugar & Sugar Product & confectionery Product clause no A.5	0.01 to 10 %
7562.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Lozenges	Phosphate	AOAC 995.11	10.0 to 10000 mg/kg

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	PRODUCTS				
7563.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sweets & Confectionery (2.7) Chewing gum and bubble gum	free from dirt, filth, adulterants and harmful ingredients	ISSPL/STP/C/015	NA
7564.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum	Gum	FSSAI Manual of method of Analysis of Food -Beverages Sugar & Sugar Product & confectionery Product clause no B.7	0.1 to 40.0 %
7565.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum	Moisture	FSSAI Manual of method of Analysis of Food -Beverages Sugar & Sugar Product & confectionery Product clause no B.2	0.1 to 25.0 %
7566.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum	Sulphated Ash	FSSAI Manual of method of Analysis of Food -Beverages Sugar & Sugar Product & confectionery Product clause no B.4	0.01 to 20.0 %
7567.	CHEMICAL/ RESIDUES AND	Chewing gum	Acid insoluble ash	FSSAI Manual of method of Analysis	0.01 to 10 %

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS			of Food -Beverages Sugar & Sugar Product & confectionery Product clause no B.3	
7568.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum	Reducing sugars (calculated as dextrose)	FSSAI Manual of method of Analysis of Food -Beverages Sugar & Sugar Product & confectionery Product clause no B.8	1.0 to 50.0 %
7569.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum	Sucrose	FSSAI Manual of method of Analysis of Food -Beverages Sugar & Sugar Product & confectionery Product clause no B.9	1.0 to 95.0 %
7570.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum	Phosphate	AOAC 995.11	10.0 to 10000 mg/kg
7571.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Bubble gum	Gum	FSSAI Manual of method of Analysis of Food -Beverages Sugar & Sugar Product &	0.01 to 40.0 %

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	PRODUCTS			confectionery Product clause no B.7	
7572.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bubble gum	Moisture	FSSAI Manual of method of Analysis of Food -Beverages Sugar & Sugar Product & confectionery Product clause no B.2	1.0 to 25.0 %
7573.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bubble gum	Sulphated Ash	FSSAI Manual of method of Analysis of Food -Beverages Sugar & Sugar Product & confectionery Product clause no B.4	0.01 to 20.0 %
7574.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bubble gum	Acid insoluble ash	FSSAI Manual of method of Analysis of Food -Beverages Sugar & Sugar Product & confectionery Product clause no B.3	0.01 to 10 %
7575.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bubble gum	Reducing sugars (calculated as dextrose)	FSSAI Manual of method of Analysis of Food -Beverages Sugar & Sugar Product & confectionery	1.0 to 50.0 %

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				Product clause no B.8	
7576.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bubble gum	Sucrose	FSSAI Manual of method of Analysis of Food -Beverages Sugar & Sugar Product & confectionery Product clause no B.9	1.0 to 95.0 %
7577.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bubble gum	Phosphate	AOAC 995.11	10.0 to 10000 mg/kg
7578.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chocolate	Free from rancidity	ISSPL/STP/C/025 : 2023	Qualitaive (Present/ Absent)
7579.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chocolate	Free From off odour	ISSPL/STP/C/015	NA
7580.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Chocolate	Free from insect and fungus infestation,filth, adulterants and any harmful or injurious matter	ISSPL/STP/C/015	NA

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	PRODUCTS				
7581.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Milk Chocolate	Total Fat (on dry basis)	FSSAI Manual of method of Analysis of Food -Beverages Sugar & Sugar Product & confectionery Product clause no C.3	0.1 to 50.0 %
7582.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Milk Chocolate	Milk fat (on dry basis)	FSSAI Manual of method of Analysis of Food -Beverages Sugar & Sugar Product & confectionery Product clause no C.7	0.1 to 50.0 %
7583.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Milk Chocolate	Cocoa solids (on Moisturefree and fat free basis)	FSSAI Manual of method of Analysis of Food -Beverages Sugar & Sugar Product & confectionery Product clause no C.8	1.0 to 50.0 %
7584.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Milk Chocolate	Milk Solids (on Moisturefree and Fatfree Basis)	FSSAI Manual of method of Analysis of Food -Beverages Sugar & Sugar Product & confectionery Product clause no C.4	1.0 to 70.0 %

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7585.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Milk Chocolate	Acid insoluble ash (on moisture fat and sugar free basis)	FSSAI Manual of method of Analysis of Food -Beverages Sugar & Sugar Product & confectionery Product clause no C.6	0.1 to 5.0 %
7586.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Milk Chocolate	Phosphate	AOAC 995.11	10.0 to 10000 mg/kg
7587.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Milk Covering Chocolate	Total Fat (on dry basis)	FSSAI Manual of method of Analysis of Food -Beverages Sugar & Sugar Product & confectionery Product clause no C.3	0.1 to 50.0 %
7588.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Milk Covering Chocolate	Milk fat (on dry basis)	FSSAI Manual of method of Analysis of Food -Beverages Sugar & Sugar Product & confectionery Product clause no C.7	0.1 to 50.0 %
7589.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Milk Covering Chocolate	Cocoa solids (on Moisturefree and fat free basis)	FSSAI Manual of method of Analysis of Food -Beverages	1.0 to 50.0 %

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	IN FOOD AND AGRICULTURAL PRODUCTS			Sugar & Sugar Product & confectionery Product clause no C.8	
7590.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Milk Covering Chocolate	Milk Solids (on Moisturefree and Fatfree Basis)	FSSAI Manual of method of Analysis of Food -Beverages Sugar & Sugar Product & confectionery Product clause no C.4	1.0 to 70.0 %
7591.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Milk Covering Chocolate	Acid insoluble ash (on moisture fat and sugar free basis)	FSSAI Manual of method of Analysis of Food -Beverages Sugar & Sugar Product & confectionery Product clause no C.6	0.01 to 5.0 %
7592.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Milk Covering Chocolate	Phosphate	AOAC 995.11	10.0 to 10000 mg/kg
7593.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Plain Chocolate	Total Fat (on dry basis)	FSSAI Manual of method of Analysis of Food -Beverages Sugar & Sugar Product & confectionery	0.1 to 50.0 %

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				Product clause no C.3	
7594.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Plain Chocolate	Cocoa solids (on Moisturefree and fat free basis)	FSSAI Manual of method of Analysis of Food -Beverages Sugar & Sugar Product & confectionery Product clause no C.8	1.0 to 50.0 %
7595.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Plain Chocolate	Acid insoluble ash (on moisture fat and sugar free basis)	FSSAI Manual of method of Analysis of Food -Beverages Sugar & Sugar Product & confectionery Product clause no C.6	0.01 to 5.0 %
7596.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Plain Chocolate	Phosphate	AOAC 995.11	10.0 to 10000 mg/kg
7597.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Plain Covering Chocolate	Total Fat (on dry basis)	FSSAI Manual of method of Analysis of Food -Beverages Sugar & Sugar Product & confectionery Product clause no C.3	0.1 to 50.0 %
7598.	CHEMICAL/	Plain Covering	Cocoa solids (on	FSSAI Manual of	1.0 to 50.0 %

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chocolate	Moisturefree and fat free basis)	method of Analysis of Food -Beverages Sugar & Sugar Product & confectionery Product clause no C.8	
7599.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Plain Covering Chocolate	Acid insoluble ash (on moisture fat and sugar free basis)	FSSAI Manual of method of Analysis of Food -Beverages Sugar & Sugar Product & confectionery Product clause no C.6	0.01 to 5.0 %
7600.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Plain Covering Chocolate	Phosphate	AOAC 995.11	10.0 to 10000 mg/kg
7601.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	White Chocolate	Total Fat (on dry basis)	FSSAI Manual of method of Analysis of Food -Beverages Sugar & Sugar Product & confectionery Product clause no C.3	0.1 to 50.0 %
7602.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	White Chocolate	Milk fat (on dry basis)	FSSAI Manual of method of Analysis of Food -Beverages Sugar & Sugar	0.1 to 50.0 %

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	AGRICULTURAL PRODUCTS			Product & confectionery Product clause no C.7	
7603.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	White Chocolate	Milk Solids (on Moisturefree and Fatfree Basis)	FSSAI Manual of method of Analysis of Food -Beverages Sugar & Sugar Product & confectionery Product clause no C.4	1.0 to 70.0 %
7604.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	White Chocolate	Acid insoluble ash (on moisture fat and sugar free basis)	FSSAI Manual of method of Analysis of Food -Beverages Sugar & Sugar Product & confectionery Product clause no C.6	0.01 to 5.0 %
7605.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	White Chocolate	Phosphate	AOAC 995.11	10.0 to 10000 mg/kg
7606.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate	Total Fat (on dry basis)	FSSAI Manual of method of Analysis of Food -Beverages Sugar & Sugar Product & confectionery Product clause no	0.1 to 50.0 %

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7607.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate	Cocoa solids (on Moisturefree and fat free basis)	FSSAI Manual of method of Analysis of Food -Beverages Sugar & Sugar Product & confectionery Product clause no C.8	1.0 to 50.0 %
7608.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate	Milk Solids (on Moisturefree and Fatfree Basis)	FSSAI Manual of method of Analysis of Food -Beverages Sugar & Sugar Product & confectionery Product clause no C.4	1.0 to 70.0 %
7609.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate	Acid insoluble ash (on moisture fat and sugar free basis)	FSSAI Manual of method of Analysis of Food -Beverages Sugar & Sugar Product & confectionery Product clause no C.6	0.01 to 5.0 %
7610.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate	Phosphate	AOAC 995.11	
7611.	CHEMICAL/ RESIDUES AND	Ice Lollies Or Edible Ices	Total sugars expressed as Sucrose	FSSAI Manual of method of Analysis	1.0 to 90.0 %

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS			of Food -Beverages Sugar & Sugar Product & confectionery Product clause no D.2	
7612.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Moisture Content	FSSAI Manual of method of Analysis of Food -Beverages Sugar & Sugar Product & confectionery Product clause no 4.2	0.10 to 20.0 %
7613.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Cocoa butter content	FSSAI Manual of method of Analysis of Food -Beverages Sugar & Sugar Product & confectionery Product clause no 4.3	0.5 to 70.0 %
7614.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Cocoa powder content	ISSPL/STP/C/098	NA
7615.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Cocoa Powder	Texture	ISSPL/STP/C/015	NA

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	PRODUCTS				
7616.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder	Flavour & Taste	ISSPL/STP/C/015	NA
7617.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder	Free from dirt, filth, deleterious substances, adulterant	ISSPL/STP/C/015	NA
7618.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder	Free from added colouring matter	Fssai Manual Of Food Additives clause no 4.2	Qualitaive (Present/ Absent)
7619.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder	Free from rancidity	ISSPL/STP/C/025 : 2023	Qualitaive (Present/ Absent)
7620.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder	Free from off-flavour	ISSPL/STP/C/015	NA
7621.	CHEMICAL/ RESIDUES AND	Cocoa Powder	Free from mould growth and insect infestation	ISSPL/STP/C/015	NA

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
7622.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder	Moisture content	FSSAI Manual of method of Analysis of Food -Beverages Sugar & Sugar Product & confectionery Product clause no 4.2	1 % to 20 %
7623.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder	Cocoa butter by weight (on dry basis)	FSSAI Manual of method of Analysis of Food -Beverages Sugar & Sugar Product & confectionery Product clause no 4.3	0.5 % to 70 %
7624.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder	Acid insoluble ash by weight (on moisture and fat-free basis)	FSSAI Manual of method of Analysis of Food -Beverages Sugar & Sugar Product & confectionery Product clause no 4.5	0.01 % to 5 %
7625.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Cocoa Powder	Alkalinity of total Ash as K2O by weight (on moisture and fat-free basis)	FSSAI Manual of method of Analysis of Food -Beverages Sugar & Sugar Product &	0.1 % to 5 %

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	PRODUCTS			confectionery Product clause no 4.6	
7626.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder	Crude fibre by weight (on moisture and fat-free basis)	FSSAI Manual of method of Analysis of Food -Beverages Sugar & Sugar Product & confectionery Product clause no 5.8	0.5 % to 20 %
7627.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fat reduced cocoa powder (Medium fat)	Texture	ISSPL/STP/C/015	NA
7628.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fat reduced cocoa powder (Medium fat)	Flavour & Taste	ISSPL/STP/C/015	NA
7629.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fat reduced cocoa powder (Medium fat)	Free from dirt, filth, deleterious substances, adulterant	ISSPL/STP/C/015	NA
7630.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Fat reduced cocoa powder (Medium fat)	Free from added colouring matter	Fssai Manual Of Food Additives clause no 4.2	Qualitaive (Present/ Absent)

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	AGRICULTURAL PRODUCTS				
7631.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fat reduced cocoa powder (Medium fat)	Free from rancidity	ISSPL/STP/C/025 : 2023	Qualitaive (Present/ Absent)
7632.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fat reduced cocoa powder (Medium fat)	Free from off-flavour	ISSPL/STP/C/015	NA
7633.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fat reduced cocoa powder (Medium fat)	Free from mould growth and insect infestation	ISSPL/STP/C/015	NA
7634.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fat reduced cocoa powder (Medium fat)	Moisture content	FSSAI Manual of method of Analysis of Food -Beverages Sugar & Sugar Product & confectionery Product clause no 4.2	1 % to 20 %
7635.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Fat reduced cocoa powder (Medium fat)	Cocoa butter by weight (on dry basis)	FSSAI Manual of method of Analysis of Food -Beverages Sugar & Sugar Product &	0.5 % to 70 %

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	PRODUCTS			confectionery Product clause no 4.3	
7636.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fat reduced cocoa powder (Medium fat)	Acid insoluble ash by weight (on moisture and fat-free basis)	FSSAI Manual of method of Analysis of Food -Beverages Sugar & Sugar Product & confectionery Product clause no 4.5	0.01 % to 5 %
7637.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fat reduced cocoa powder (Medium fat)	Alkalinity of total Ash as K2O by weight (on moisture and fat-free basis)	FSSAI Manual of method of Analysis of Food -Beverages Sugar & Sugar Product & confectionery Product clause no 4.6	0.1 % to 5 %
7638.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fat reduced cocoa powder (Medium fat)	Crude fibre by weight (on moisture and fat-free basis)	FSSAI Manual of method of Analysis of Food -Beverages Sugar & Sugar Product & confectionery Product clause no 5.8	0.5 % to 20 %
7639.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Highly Fat reduced cocoa powder (Low fat)	Texture	ISSPL/STP/C/015	NA

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7640.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Highly Fat reduced cocoa powder (Low fat)	Flavour & Taste	ISSPL/STP/C/015	NA
7641.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Highly Fat reduced cocoa powder (Low fat)	Free from dirt, filth, deleterious substances, adulterant	ISSPL/STP/C/015	NA
7642.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Highly Fat reduced cocoa powder (Low fat)	Free from added colouring matter	Fssai Manual Of Food Additives clause no 4.2	Qualitaive (Present/ Absent)
7643.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Highly Fat reduced cocoa powder (Low fat)	Free from rancidity	ISSPL/STP/C/025 : 2023	Qualitaive (Present/ Absent)
7644.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Highly Fat reduced cocoa powder (Low fat)	Free from off-flavour	ISSPL/STP/C/015	NA
7645.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Highly Fat reduced cocoa powder (Low fat)	Free from mould growth and insect infestation	By visual	NA

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	IN FOOD AND AGRICULTURAL PRODUCTS				
7646.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Highly Fat reduced cocoa powder (Low fat)	Moisture content	FSSAI Manual of method of Analysis of Food -Beverages Sugar & Sugar Product & confectionery Product clause no 4.2	1 % to 20 %
7647.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Highly Fat reduced cocoa powder (Low fat)	Cocoa butter by weight (on dry basis)	FSSAI Manual of method of Analysis of Food -Beverages Sugar & Sugar Product & confectionery Product clause no 4.3	0.5 % to 70 %
7648.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Highly Fat reduced cocoa powder (Low fat)	Acid insoluble ash by weight (on moisture and fat-free basis)	FSSAI Manual of method of Analysis of Food -Beverages Sugar & Sugar Product & confectionery Product clause no 4.5	0.01 % to 5 %
7649.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Highly Fat reduced cocoa powder (Low fat)	Alkalinity of total Ash as K2O by weight (on moisture and fat-free basis)	FSSAI Manual of method of Analysis of Food -Beverages Sugar & Sugar Product & confectionery	0.1 % to 5 %

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				Product clause no 4.6	
7650.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Highly Fat reduced cocoa powder (Low fat)	Crude fibre by weight (on moisture and fat-free basis)	FSSAI Manual of method of Analysis of Food -Beverages Sugar & Sugar Product & confectionery Product clause no 5.8	0.5 % to 20 %
7651.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake	Colour	ISSPL/STP/C/015	NA
7652.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake	Odour	ISSPL/STP/C/015	NA
7653.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake	Flavour	ISSPL/STP/C/015	NA
7654.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake	Free from any added colouring matter	Fssai Manual Of Food Additives clause no 4.2	NA

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	PRODUCTS				
7655.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Mass	Moisture content	FSSAI Manual of method of Analysis of Food -Beverages Sugar & Sugar Product & confectionery Product clause no 4.2	0.10 to 50.0 %
7656.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Mass	Cocoa Butter	FSSAI Manual of method of Analysis of Food -Beverages Sugar & Sugar Product & confectionery Product clause no 4.3	0.10 to 80.0 %
7657.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Mass	Alkalinity of total Ash as K2O % by weight (on moisture and fat-free basis)	FSSAI Manual of method of Analysis of Food -Beverages Sugar & Sugar Product & confectionery Product clause no 4.5	1.0 to 40.0 %
7658.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Mass	Acid insoluble ash % (on moisture and fat-free basis)	FSSAI Manual of method of Analysis of Food -Beverages Sugar & Sugar Product & confectionery Product clause no 4.6	0.01 to 10.0%

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7659.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Mass	Crude fibre % by weight (on moisture and fat-free basis)	FSSAI Manual of method of Analysis of Food -Beverages Sugar & Sugar Product & confectionery Product clause no 5.8	0.50 to 20.0 %
7660.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Cake	Moisture content	FSSAI Manual of method of Analysis of Food -Beverages Sugar & Sugar Product & confectionery Product clause no 4.2	0.10 to 50.0 %
7661.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Cake	Cocoa Shell and Germ %	AOAC 968.10	0.5 to 10.0 %
7662.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Cake	Cocoa Butter	FSSAI Manual of method of Analysis of Food -Beverages Sugar & Sugar Product & confectionery Product clause no 4.3	0.10 to 80.0 %
7663.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Cocoa Cake	Alkalinity of total Ash as K2O % by weight (on moisture and fat-free basis)	FSSAI Manual of method of Analysis of Food -Beverages	1.0 to 40.0 %

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	IN FOOD AND AGRICULTURAL PRODUCTS			Sugar & Sugar Product & confectionery Product clause no 4.5	
7664.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Cake	Acid insoluble ash % (on moisture and fat-free basis)	FSSAI Manual of method of Analysis of Food -Beverages Sugar & Sugar Product & confectionery Product clause no 4.6	0.01 to 10.0%
7665.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Cake	Crude fibre % by weight (on moisture and fat-free basis)	FSSAI Manual of method of Analysis of Food -Beverages Sugar & Sugar Product & confectionery Product clause no 5.8	0.50 to 20.0 %
7666.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	1-Methylcyclopropene	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7667.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Aldicarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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7668.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Alpha naphthyl Acetic Acid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7669.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	2,4-Dichlorophenoxy Acetic Acid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7670.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	6-Benzyladenine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7671.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Abamectin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7672.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Acephate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7673.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Chewing gum and bubble gum	Acetamiprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS				
7674.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Sodium Aceflourofen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7675.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Afidopyropen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7676.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Alachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7677.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Ametroctradin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7678.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Ametyrn	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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7679.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Amisulbrom	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7680.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Anilophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7681.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Atrazine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7682.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Azimsulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7683.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Azoxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7684.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Chewing gum and bubble gum	Benalaxyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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7685.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Benfuracarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7686.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Bensulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7687.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Bentazone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7688.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Benzpyrimoxan	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7689.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Bifenazate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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7690.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Bifenthrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7691.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Bispyribac Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7692.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Bitertanol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7693.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Boscalid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7694.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Broflanilide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7695.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Chewing gum and bubble gum	Bupirimate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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7696.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Buprofezin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7697.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Butachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7698.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Captan	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7699.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Carbaryl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7700.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Carbendazim	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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7701.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	3-hydroxy carbofuran	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7702.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Carbosulfan	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7703.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Carfentrazone Ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7704.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Carpropamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7705.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Cartap hydrochloride	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7706.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Chewing gum and bubble gum	Chlorantraniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS				
7707.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Chlorfenapyr	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7708.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Chlorfluazuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7709.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Chlorimuron ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7710.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Chlormequat chloride (CCC)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7711.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Chlorothalonil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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7712.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Chlorpropham	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7713.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Chlorpyriphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7714.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Chromafenozide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7715.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Cinmethylene	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7716.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Clodinafop-propargyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7717.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Chewing gum and bubble gum	Clomazone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS				
7718.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Chlothianidin (Chlothianidin and its metabolites Thiazolymethylguanidine (TMG), Thiazolymethylurea (TZMU), Methylnitroguanidine (MNG) TMG)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7719.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Cyantranilipole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7720.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Cyazofamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7721.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Cyclanilide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7722.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Chewing gum and bubble gum	Cyclaniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS				
7723.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Cyenopyrafen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7724.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Cyflufenamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7725.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Cyflumetofen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7726.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Beta Cyfluthrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7727.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Cyhalofop-butyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7728.	CHEMICAL/ RESIDUES AND	Chewing gum and bubble gum	Lambda cyhalothrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
7729.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Cymoxanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7730.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Cypermethrin (sum of isomers)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7731.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Cyproconazole (sum of isomers)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7732.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Deltamethrin (Decamethrin)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7733.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Chewing gum and bubble gum	Diafenthiuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS				
7734.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Dicamba	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7735.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Dichlorvos (DDVP) (content of di- chloroacetaldehyde (D.C.A.) be reported where possible)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7736.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Diclofop	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7737.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Diclosulam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7738.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Dicofol (sum of o,p' and p,p' isomers)”	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7739.	CHEMICAL/ RESIDUES AND	Chewing gum and bubble gum	Difenoconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
7740.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Diflubenzuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7741.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Dimethenamid-P	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7742.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Dimethoate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7743.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Dimethomorph	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7744.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Chewing gum and bubble gum	Dinocap	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS				
7745.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Dinotefuran	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7746.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Dithianon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7747.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Dithiocarbamates (dithiocarbamates expressed as CS2, including maneb, mancozeb, metiram, propineb, thiram and ziram)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7748.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Diuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7749.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Dodine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7750.	CHEMICAL/ RESIDUES AND	Chewing gum and bubble gum	Edifenphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
7751.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Emamectin benzoate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7752.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Epoxyconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7753.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Ethaboxam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7754.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Ethephon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7755.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Chewing gum and bubble gum	Ethion(Residues to be determined as ethion and its oxygen analogue and expressed as ethion)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS				
7756.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Ethoxysulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7757.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Ethofenprox (Etofenprox)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7758.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Etoxazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7759.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Famoxadone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7760.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Fenamidone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7761.	CHEMICAL/ RESIDUES AND	Chewing gum and bubble gum	Fenarimol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
7762.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Fenazaquin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7763.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Fenobucarb (BPMC)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7764.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Fenoxanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7765.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Fenoxaprop-p-ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7766.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Chewing gum and bubble gum	Fenpropathrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS				
7767.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Fenpyroximate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7768.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Fenvalerate (Fat soluble residue)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7769.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Fipronil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7770.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Flonicamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7771.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Florasulam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7772.	CHEMICAL/ RESIDUES AND	Chewing gum and bubble gum	Florpyrauxifen-benzyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
7773.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Fluazaindolizine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7774.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Fluazifop-p-butyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7775.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Flubendiamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7776.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Flucetosulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7777.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Chewing gum and bubble gum	Fluchloralin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS				
7778.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Fluensulfone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7779.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Flufenacet	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7780.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Flumioxazin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7781.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Fluopicolide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7782.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Fluopyram and its metabolites	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7783.	CHEMICAL/ RESIDUES AND	Chewing gum and bubble gum	Flupyradifurone and its metabolites Difluroacetic	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS		Acid and Difluroethylamino-furanone		
7784.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Flupyrimin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7785.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Flurochloridone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7786.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Fluroxypyr-meptyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7787.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Flusilazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7788.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Chewing gum and bubble gum	Fluthiacet-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS				
7789.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Fluvalinate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7790.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Fluxametamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7791.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Fluxapyroxad	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7792.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Fomesafen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7793.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Forchlorfenuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7794.	CHEMICAL/ RESIDUES AND	Chewing gum and bubble gum	Fosetyl-Al	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
7795.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Glufosinate Ammonium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7796.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Glyphosate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7797.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Halauxifen-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7798.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Halosulfuron methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7799.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Chewing gum and bubble gum	Haloxyfop-R methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS				
7800.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Hexaconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7801.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Hexazinone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7802.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Hexythiazox	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7803.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Hydrogen Cyanamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7804.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Imazamox	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7805.	CHEMICAL/ RESIDUES AND	Chewing gum and bubble gum	Imazethapyr	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
7806.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Imidacloprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7807.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Indaziflam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7808.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Indoxacarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7809.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Iodosulfuron Methyl Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7810.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Chewing gum and bubble gum	Iprobenfos (Kitazin)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS				
7811.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Iprodione	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7812.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Iprovalicarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7813.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Isocycloseram	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7814.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Isoprothiolane	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7815.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Isoproturon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7816.	CHEMICAL/ RESIDUES AND	Chewing gum and bubble gum	Kasugamycin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
7817.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Kresoxim Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7818.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Linuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7819.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Lufenuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7820.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Malathion (Malathion to be determined and expressed as combined residues of malathion and malaoxon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7821.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Chewing gum and bubble gum	Mandipropamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS				
7822.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Mefentrifluconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7823.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Mepiquat chloride	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7824.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Meptyldinocap	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7825.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Mesosulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7826.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Mesotrione	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7827.	CHEMICAL/ RESIDUES AND	Chewing gum and bubble gum	Metaflumizone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
7828.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Metalaxyl,Metalaxyl-M	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7829.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Metamifop	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7830.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Metamitron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7831.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Methabenzthiazuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7832.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Chewing gum and bubble gum	Methomyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS				
7833.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Methoxyfenozide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7834.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Methyl Chlorophenoxy Acetic Acid (MCPA)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7835.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Metolachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7836.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Metrafenone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7837.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Metribuzin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7838.	CHEMICAL/ RESIDUES AND	Chewing gum and bubble gum	Metsulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
7839.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Milbemectin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7840.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Monocrotophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7841.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Myclobutanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7842.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Nitrobenzene	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7843.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Chewing gum and bubble gum	Novaluron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS				
7844.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Orthosulfamuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7845.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Oxadiargyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7846.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Oxadiazon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7847.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Oxathiapiprolin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7848.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Oxydemeton-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7849.	CHEMICAL/ RESIDUES AND	Chewing gum and bubble gum	Oxyfluorfen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
7850.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Paclobutrazol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7851.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Paraquat dichloride (Determined as Paraquatcations)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7852.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Methyl Parathion (combined residues of methyl parathion and its oxygen analogue to be determined and expressed as methyl parathion)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7853.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Penconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7854.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Chewing gum and bubble gum	Pencycuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS				
7855.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Pendimethalin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7856.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Penoxuslum	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7857.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Permethrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7858.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Phenthoate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7859.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Phorate (sum of Phorate, its oxygen analogue and their sulphoxides and sulphones, expressed as phorate)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7860.	CHEMICAL/ RESIDUES AND	Chewing gum and bubble gum	Phosalone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
7861.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Phosmet	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7862.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Picoxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7863.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Pinoxaden	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7864.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Pirimiphos-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7865.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Chewing gum and bubble gum	Pretilachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS				
7866.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Prochloraz	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7867.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Profenofos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7868.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Prohexadione calcium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7869.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Propamocarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7870.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Propanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7871.	CHEMICAL/ RESIDUES AND	Chewing gum and bubble gum	Propaquizafop	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
7872.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Propargite	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7873.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Propiconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7874.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Propineb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7875.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Pymetrozine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7876.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Chewing gum and bubble gum	Pyraclostrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS				
7877.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Pyrazosulfuron ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7878.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Pyridaben	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7879.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Pyridalyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7880.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Pyrifluquinazon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7881.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Pyriftalid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7882.	CHEMICAL/ RESIDUES AND	Chewing gum and bubble gum	Pyriproxyfen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
7883.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Pyrithiolac Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7884.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Pyroxasulfone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7885.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Quinalphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7886.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Quinclorac	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7887.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Chewing gum and bubble gum	Quizalofop ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS				
7888.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Quizalofop-P-tefuryl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7889.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Saflufenacil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7890.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Sodium Para Nitro Phenolate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7891.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Spinetoram and its metabolites (Spinosyn-J and Spinosyn-L)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7892.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Spinosad	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7893.	CHEMICAL/ RESIDUES AND	Chewing gum and bubble gum	Spiromesifen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
7894.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Spirotetramat	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7895.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Sulfentrazone and its metabolite Desmethylsulfentrazone and 3-Hydroxymethylsulfentrazon e	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7896.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Sulfosulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7897.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Sulfoxaflor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7898.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Chewing gum and bubble gum	Tebuconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS				
7899.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Tembotrione	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7900.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Tetraconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7901.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Tetraniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7902.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Thiacloprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7903.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Thiamethoxam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7904.	CHEMICAL/ RESIDUES AND	Chewing gum and bubble gum	Thifluzamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
7905.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Thiocyclam hydrogen oxalate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7906.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Thiodicarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7907.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Thiometon(Residues determined as thiometon its sulfoxide and sulphone expressed as thiometon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7908.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Thiophanate-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7909.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Chewing gum and bubble gum	Tolfenpyrad	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS				
7910.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Topramezone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7911.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Triadimefon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7912.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Triafamone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7913.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Triallate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7914.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Triasulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7915.	CHEMICAL/ RESIDUES AND	Chewing gum and bubble gum	Triazophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
7916.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Trichlorfon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7917.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Tricyclazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7918.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Tridemorph	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7919.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Trifloxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7920.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Chewing gum and bubble gum	Trifloxysulfuron-sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS				
7921.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Triflumezopyrim	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7922.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Trifluralin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7923.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Validamycin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7924.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Valifenalate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7925.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Aldrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7926.	CHEMICAL/ RESIDUES AND	Chewing gum and bubble gum	Dieldrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
7927.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Chlordane (Total of α- and β-chlordane)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7928.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Heptachlor (heptachlor metabolite, heptachlor epoxide)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7929.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Lindane (Gamma (γ) HCH)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7930.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Alpha HCH	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7931.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Chewing gum and bubble gum	Beta HCH	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS				
7932.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	delta-HCH	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7933.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Endosulfan I	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7934.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Endosulfan II	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7935.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Endosulfan sulfate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7936.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Carbofuran	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7937.	CHEMICAL/ RESIDUES AND	Chewing gum and bubble gum	Phosphamidon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
7938.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Captafol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7939.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Ferbam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7940.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Formothion	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7941.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Simazine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7942.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Chewing gum and bubble gum	Diazinon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS				
7943.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	DDD o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7944.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	DDD p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7945.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	DDE o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7946.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	DDE p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7947.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	DDT o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7948.	CHEMICAL/ RESIDUES AND	Chewing gum and bubble gum	DDT p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
7949.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Fenitrothion	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7950.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Fenthion (sum of fenthion, its oxygen analogue and their sulphoxides and Sulphones)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7951.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Methyl Parathion (Methyl Parathion and its oxygen analogue i.e. methyl paraoxon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7952.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Ethyl Parathion (Ethyl Parathion and its oxygen analogue i.e. ethyl paraoxon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7953.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Chewing gum and bubble gum	2,4-D Amine Salt	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS				
7954.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Triacontanol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7955.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Ethylene bis-dithiocarbamates resulting from the use of mancozeb, maneb or zineb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7956.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	nabam plus zinc sulphate)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7957.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Mancozeb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7958.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Metiram as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7959.	CHEMICAL/ RESIDUES AND	Chewing gum and bubble gum	Zineb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
7960.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Ferbam as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7961.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Copper Hydroxide (Copper determined as elemental copper)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
7962.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Copper Oxychloride(Copper determined as elemental copper)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
7963.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Copper Sulphate (Copper determined as elemental copper	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
7964.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Chewing gum and bubble gum	Cuprous Oxide (Copper determined as elemental copper)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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	PRODUCTS				
7965.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Sum of benomyl and carbendazim expressed as carbendazim	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7966.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	benomyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7967.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Fluxametamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7968.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Isocycloseram	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7969.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Thiophanate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
7970.	CHEMICAL/ RESIDUES AND	Chewing gum and bubble gum	Methamidophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
7971.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Aflatoxin B1	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg
7972.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Aflatoxin B2	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg
7973.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Aflatoxin G1	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg
7974.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Aflatoxin G2	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg
7975.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Chewing gum and bubble gum	Total Aflatoxin	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg

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	PRODUCTS				
7976.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Ochratoxin A	ISSPL/STP/C/012	2 µg/Kg to 100 µg/Kg
7977.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Deoxynivalenol	ISSPL/STP/C/013	50 µg/Kg to 5000 µg/Kg
7978.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Zearalenone	ISSPL/STP/C/013	50 µg/Kg to 5000 µg/Kg
7979.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Safrole	ISSPL/STP/C/035	0.005 mg/kg to 20 mg/kg
7980.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Agaric Acid	ISSPL/STP/C/033	0.5 mg/kg to 100 mg/kg
7981.	CHEMICAL/ RESIDUES AND	Chewing gum and bubble gum	Hypericine	ISSP/STP/C/034	0.2 mg/kg to 50 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
7982.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Melamine	ISSPL/STP/C/014	0.1 mg/kg to 1000 mg/kg
7983.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Arsenic (as As)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg
7984.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Cadmium (as Cd)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg
7985.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Copper (as Cu)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
7986.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Chewing gum and bubble gum	Lead (as Pb)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg

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	PRODUCTS				
7987.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Mercury (as Hg)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg
7988.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Methyl Mercury (as CH3Hg)	ISSPL/STP/C/010	0.05 mg/Kg 10 mg/Kg
7989.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Tin (as Sn)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
7990.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Zinc (as Zn)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
7991.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Chromium	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
7992.	CHEMICAL/ RESIDUES AND	Chewing gum and bubble gum	Nickle	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
7993.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Antimony	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
7994.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	BHA	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
7995.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	BHT	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
7996.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	saccharine	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg
7997.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Chewing gum and bubble gum	Caffiene	ISSPL/STP/C/070	10 mg/kg 1000 mg/kg

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	PRODUCTS				
7998.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Uric Acid	ISSPL/STP/C/037	2 mg/kg 200 mg/kg
7999.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Beta Sitestrol	ISSPL/STP/C/092	50 mg/kg 10000 mg/kg
8000.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Benzoyl Peroxide	ISSPL/STP/C/093	10 mg/kg 1000 mg/kg
8001.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	TBHQ	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
8002.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Malic Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg
8003.	CHEMICAL/ RESIDUES AND	Chewing gum and bubble gum	Lactic Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
8004.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Tartric Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg
8005.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Citric Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg
8006.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Vitamin A	ISSPL/STP/C/047	0.05 mg/kg 200 mg/kg
8007.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Vitamin D2	ISSPL/STP/C/048	1 mg/kg 100 mg/kg
8008.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Chewing gum and bubble gum	Vitamin D3	ISSPL/STP/C/048	1 mg/kg 100 mg/kg

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	PRODUCTS				
8009.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Vitamin E	ISSPL/STP/C/049	5 mg/kg 1000 mg/kg
8010.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Sorbic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg
8011.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Benzoic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg
8012.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Fast Green FCF	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
8013.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Indigo Carmine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
8014.	CHEMICAL/ RESIDUES AND	Chewing gum and bubble gum	Brilliant Blue FCF	FSSAI Lab Manual of Food Additives,	10 mg/kg 1000 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS			method no. 4.2.7.3: 2016	
8015.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Carmoisine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
8016.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Erythrosine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
8017.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Ponceau 4R	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
8018.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Sunset Yellow FCF	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
8019.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Chewing gum and bubble gum	Tartrazine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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	PRODUCTS				
8020.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Aspartame	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg
8021.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	acesulfame potassium	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg
8022.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Neotame	ISSPL/STP/C/069	10 mg/kg 10000 mg/kg
8023.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Vitamin C	ISSPL/STP/C/050	10 mg/kg 1000 mg/kg
8024.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Vitamin B1	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
8025.	CHEMICAL/ RESIDUES AND	Chewing gum and bubble gum	Vitamin B2	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
8026.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Vitamin B3	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
8027.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Vitamin B6	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
8028.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Vitamin B5	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
8029.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Vitamin B9	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
8030.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Chewing gum and bubble gum	Vitamin B12	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg

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	PRODUCTS				
8031.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chewing gum and bubble gum	Cholesterol	ISSPL/STP/C/046	10 mg/kg 1000 mg/kg
8032.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	1-Methylcyclopropene	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8033.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Aldicarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8034.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain	Alpha naphthyl Acetic Acid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Chocolate, Plain Covering ,Chocolate,White Chocolate			
8035.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	2,4-Dichlorophenoxy Acetic Acid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8036.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	6-Benzyladenine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8037.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White	Abamectin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Chocolate			
8038.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Acephate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8039.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Acetamiprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8040.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Sodium Aceflourofen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8041.	CHEMICAL/ RESIDUES AND	Blended chocolate,Chocol	Afidopyropen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate			
8042.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Alachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8043.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Ametroctradin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8044.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocol	Ametyrn	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	ate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate			
8045.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Amisulbrom	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8046.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Anilophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8047.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocol	Atrazine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ate,White Chocolate			
8048.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Azimsulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8049.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Azoxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8050.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Benalaxyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8051.	CHEMICAL/	Blended	Benfuracarb	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate			mg/kg
8052.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Bensulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8053.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Bentazone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8054.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Blended chocolate,Chocolate,Milk Chocolate,Milk	Benzpyrimoxan	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate			
8055.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Bifenazate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8056.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Bifenthrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8057.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain	Bispyribac Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Covering ,Chocolate,White Chocolate			
8058.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Bitertanol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8059.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Boscalid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8060.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Broflanilide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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8061.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Bupirimate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8062.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Buprofezin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8063.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Butachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8064.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Blended chocolate,Chocolate,Milk	Captan	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate			
8065.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sweets & Confectionery (2.7) Chocolate (2.7.4) Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Carbaryl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8066.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Carbendazim	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8067.	CHEMICAL/ RESIDUES AND	Blended chocolate,Chocol	3-hydroxy carbofuran	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate			
8068.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Carbosulfan	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8069.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Carfentrazone Ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8070.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocol	Carpropamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	ate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate			
8071.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Cartap hydrochloride	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8072.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Chlorantraniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8073.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocol	Chlorfenapyr	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ate,White Chocolate			
8074.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Chlorfluazuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8075.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Chlorimuron ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8076.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Chlormequat chloride (CCC)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8077.	CHEMICAL/	Blended	Chlorothalonil	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate			mg/kg
8078.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Chlorpropham	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8079.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Chlorpyriphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8080.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Blended chocolate,Chocolate,Milk Chocolate,Milk	Chromafenozide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate			
8081.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Cinmethylene	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8082.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Clodinafop-propargyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8083.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain	Clomazone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Covering ,Chocolate,White Chocolate			
8084.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Chlothianidin (Chlothianidin and its metabolites Thiazolymethylguanidine (TMG), Thiazolymethylurea (TZMU), Methylnitroguanidine (MNG) TMG)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8085.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Cyantranilipole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8086.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Cyazofamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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8087.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Cyclanilide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8088.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Cyclaniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8089.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Cyenopyrafen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8090.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Blended chocolate,Chocolate,Milk	Cyflufenamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate			
8091.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Cyflumetofen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8092.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Beta Cyfluthrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8093.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain	Cyhalofop-butyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Chocolate, Plain Covering ,Chocolate,White Chocolate			
8094.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Lambda cyhalothrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8095.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Cymoxanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8096.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White	Cypermethrin (sum of isomers)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Chocolate			
8097.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Cyproconazole (sum of isomers)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8098.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Deltamethrin (Decamethrin)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8099.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Diafenthiuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8100.	CHEMICAL/ RESIDUES AND	Blended chocolate,Chocol	Dicamba	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate			
8101.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Dichlorvos (DDVP) (content of di- chloroacetaldehyde (D.C.A.) be reported where possible)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8102.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Diclofop	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8103.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocol	Diclosulam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	ate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate			
8104.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Dicofol (sum of o,p' and p,p' isomers)”	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8105.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Difenoconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8106.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocol	Diflubenzuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ate,White Chocolate			
8107.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Dimethenamid-P	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8108.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Dimethoate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8109.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Dimethomorph	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8110.	CHEMICAL/	Blended	Dinocap	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate			mg/kg
8111.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Dinotefuran	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8112.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Dithianon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8113.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Blended chocolate,Chocolate,Milk Chocolate,Milk	Dithiocarbamates (dithiocarbamates expressed as CS2, including maneb,	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	mancozeb, metiram, propineb, thiram and ziram)		
8114.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Diuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8115.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Dodine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8116.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain	Edifenphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Covering ,Chocolate,White Chocolate			
8117.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Emamectin benzoate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8118.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Epoxyconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8119.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Ethaboxam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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8120.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Ethephon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8121.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Ethion(Residues to be determined as ethion and its oxygen analogue and expressed as ethion)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8122.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Ethoxysulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8123.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Blended chocolate,Chocolate,Milk	Ethofenprox (Etofenprox)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate			
8124.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Etoxazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8125.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Famoxadone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8126.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain	Fenamidone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Chocolate, Plain Covering ,Chocolate,White Chocolate			
8127.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Fenarimol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8128.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Fenazaquin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8129.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White	Fenobucarb (BPMC)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Chocolate			
8130.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Fenoxanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8131.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Fenoxaprop-p-ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8132.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Fenpropathrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8133.	CHEMICAL/ RESIDUES AND	Blended chocolate,Chocol	Fenpyroximate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate			
8134.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Fenvalerate (Fat soluble residue)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8135.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Fipronil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8136.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocol	Flonicamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	ate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate			
8137.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Florasulam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8138.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Florpyrauxifen-benzyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8139.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocol	Fluazaindolizine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ate,White Chocolate			
8140.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Fluazifop-p-butyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8141.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Flubendiamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8142.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Flucetosulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8143.	CHEMICAL/	Blended	Fluchloralin	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate			mg/kg
8144.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Fluensulfone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8145.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Flufenacet	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8146.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Blended chocolate,Chocolate,Milk Chocolate,Milk	Flumioxazin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate			
8147.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Fluopicolide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8148.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Fluopyram and its metabolites	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8149.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain	Flupyradifurone and its metabolites Difluroacetic Acid and Difluroethylamino-furanone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Covering ,Chocolate,White Chocolate			
8150.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Flupyrimin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8151.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Flurochloridone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8152.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Fluroxypyr-meptyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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8153.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Flusilazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8154.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Fluthiacet-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8155.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Fluvalinate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8156.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Blended chocolate,Chocolate,Milk	Fluxametamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate			
8157.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Fluxapyroxad	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8158.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Fomesafen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8159.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain	Forchlorfenuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Chocolate, Plain Covering ,Chocolate,White Chocolate			
8160.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Fosetyl-Al	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8161.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Glufosinate Ammonium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8162.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White	Glyphosate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Chocolate			
8163.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Halauxifen-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8164.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Halosulfuron methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8165.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Haloxyfop-R methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8166.	CHEMICAL/ RESIDUES AND	Blended chocolate,Chocol	Hexaconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate			
8167.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Hexazinone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8168.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Hexythiazox	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8169.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocol	Hydrogen Cyanamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	ate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate			
8170.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Imazamox	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8171.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Imazethapyr	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8172.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocol	Imidacloprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ate,White Chocolate			
8173.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Indaziflam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8174.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Indoxacarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8175.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Iodosulfuron Methyl Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8176.	CHEMICAL/	Blended	Iprobenfos (Kitazin)	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate			mg/kg
8177.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Iprodione	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8178.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Iprovalicarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8179.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Blended chocolate,Chocolate,Milk Chocolate,Milk	Isocycloseram	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate			
8180.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Isoprothiolane	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8181.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Isoproturon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8182.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain	Kasugamycin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Covering ,Chocolate,White Chocolate			
8183.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Kresoxim Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8184.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Linuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8185.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Lufenuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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8186.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Malathion (Malathion to be determined and expressed as combined residues of malathion and malaoxon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8187.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Mandipropamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8188.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Mefentrifluconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8189.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Blended chocolate,Chocolate,Milk	Mepiquat chloride	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate			
8190.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Meptyldinocap	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8191.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Mesosulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8192.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain	Mesotrione	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Chocolate, Plain Covering ,Chocolate,White Chocolate			
8193.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Metaflumizone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8194.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Metalaxyl,Metalaxyl-M	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8195.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White	Metamifop	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Chocolate			
8196.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Metamitron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8197.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Methabenzthiazuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8198.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Methomyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8199.	CHEMICAL/ RESIDUES AND	Blended chocolate,Chocol	Methoxyfenozide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate			
8200.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Methyl Chlorophenoxy Acetic Acid (MCPA)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8201.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Metolachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8202.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocol	Metrafenone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	ate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate			
8203.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Metribuzin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8204.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Metsulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8205.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocol	Milbemectin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ate,White Chocolate			
8206.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Monocrotophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8207.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Myclobutanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8208.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Nitrobenzene	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8209.	CHEMICAL/	Blended	Novaluron	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate			mg/kg
8210.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Orthosulfamuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8211.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Oxadiargyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8212.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Blended chocolate,Chocolate,Milk Chocolate,Milk	Oxadiazon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate			
8213.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Oxathiapiprolin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8214.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Oxydemeton-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8215.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain	Oxyfluorfen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Covering ,Chocolate,White Chocolate			
8216.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Paclobutrazol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8217.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Paraquat dichloride (Determined as Paraquatcations)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8218.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Methyl Parathion (combined residues of methyl parathion and its oxygen analogue to be determined and expressed as methyl parathion)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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8219.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Penconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8220.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Pencycuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8221.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Pendimethalin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8222.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Blended chocolate,Chocolate,Milk	Penoxuslum	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate			
8223.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Permethrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8224.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Phenthoate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8225.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain	Phorate (sum of Phorate, its oxygen analogue and their sulphoxides and sulphones, expressed as phorate)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Chocolate, Plain Covering ,Chocolate,White Chocolate			
8226.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Phosalone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8227.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Phosmet	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8228.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White	Picoxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Chocolate			
8229.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Pinoxaden	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8230.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Pirimiphos-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8231.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Pretilachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8232.	CHEMICAL/ RESIDUES AND	Blended chocolate,Chocol	Prochloraz	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate			
8233.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Profenofos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8234.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Prohexadione calcium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8235.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocol	Propamocarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	ate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate			
8236.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Propanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8237.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Propaquizafop	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8238.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocol	Propargite	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ate,White Chocolate			
8239.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Propiconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8240.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Propineb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8241.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Pymetrozine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8242.	CHEMICAL/	Blended	Pyraclostrobin	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate			mg/kg
8243.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Pyrazosulfuron ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8244.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Pyridaben	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8245.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Blended chocolate,Chocolate,Milk Chocolate,Milk	Pyridalyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate			
8246.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Pyrifluquinazon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8247.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Pyriftalid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8248.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain	Pyriproxyfen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Covering ,Chocolate,White Chocolate			
8249.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Pyrithiolac Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8250.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Pyroxasulfone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8251.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Quinalphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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8252.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Quinclorac	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8253.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Quizalofop ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8254.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Quizalofop-P-tefuryl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8255.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Blended chocolate,Chocolate,Milk	Saflufenacil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate			
8256.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Sodium Para Nitro Phenolate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8257.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Spinetoram and its metabolites (Spinosyn-J and Spinosyn-L)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8258.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain	Spinosad	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Chocolate, Plain Covering ,Chocolate,White Chocolate			
8259.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Spiromesifen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8260.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Spirotetramat	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8261.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White	Sulfentrazone and its metabolite Desmethylsulfentrazone and 3-Hydroxymethylsulfentrazone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Chocolate			
8262.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Sulfosulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8263.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Sulfoxaflor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8264.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Tebuconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8265.	CHEMICAL/ RESIDUES AND	Blended chocolate,Chocol	Tembotrione	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate			
8266.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Tetraconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8267.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Tetraniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8268.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocol	Thiacloprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	ate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate			
8269.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Thiamethoxam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8270.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Thifluzamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8271.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocol	Thiocyclam hydrogen oxalate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ate,White Chocolate			
8272.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Thiodicarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8273.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Thiometon(Residues determined as thiometon its sulfoxide and sulphone expressed as thiometon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8274.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Thiophanate-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8275.	CHEMICAL/	Blended	Tolfenpyrad	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate			mg/kg
8276.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Topramezone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8277.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Triadimefon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8278.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Blended chocolate,Chocolate,Milk Chocolate,Milk	Triafamone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate			
8279.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Triallate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8280.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Triasulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8281.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain	Triazophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Covering ,Chocolate,White Chocolate			
8282.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Trichlorfon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8283.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Tricyclazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8284.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Tridemorph	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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8285.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Trifloxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8286.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Trifloxysulfuron-sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8287.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Triflumezopyrim	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8288.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Blended chocolate,Chocolate,Milk	Trifluralin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate			
8289.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Validamycin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8290.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Valifenalate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8291.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain	Aldrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Chocolate, Plain Covering ,Chocolate,White Chocolate			
8292.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Dieldrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8293.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Chlordane (Total of α- and β-chlordane)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8294.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White	Heptachlor (heptachlor metabolite, heptachlor epoxide)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Chocolate			
8295.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Lindane (Gamma (γ) HCH)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8296.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Alpha HCH	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8297.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Beta HCH	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8298.	CHEMICAL/ RESIDUES AND	Blended chocolate,Chocol	delta-HCH	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate			
8299.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Endosulfan I	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8300.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Endosulfan II	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8301.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocol	Endosulfan sulfate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	ate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate			
8302.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Carbofuran	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8303.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Phosphamidon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8304.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocol	Captafol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ate,White Chocolate			
8305.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Ferbam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8306.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Formothion	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8307.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Simazine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8308.	CHEMICAL/	Blended	Diazinon	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate			mg/kg
8309.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	DDD o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8310.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	DDD p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8311.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Blended chocolate,Chocolate,Milk Chocolate,Milk	DDE o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate			
8312.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	DDE p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8313.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	DDT o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8314.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain	DDT p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Covering ,Chocolate,White Chocolate			
8315.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Fenitrothion	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8316.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Fenthion (sum of fenthion, its oxygen analogue and their sulphoxides and Sulphones)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8317.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Methyl Parathion (Methyl Parathion and its oxygen analogue i.e. methyl paraoxon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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8318.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Ethyl Parathion (Ethyl Parathion and its oxygen analogue i.e. ethyl paraoxon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8319.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	2,4-D Amine Salt	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8320.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Triacontanol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8321.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Blended chocolate,Chocolate,Milk	Ethylene bis-dithiocarbamates resulting from the use of mancozeb,	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	maneb or zineb as CS2		
8322.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	nabam plus zinc sulphate)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8323.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Mancozeb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8324.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain	Metiram as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Chocolate, Plain Covering ,Chocolate,White Chocolate			
8325.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Zineb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8326.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Ferbam as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8327.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White	Copper Hydroxide (Copper determined as elemental copper)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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		Chocolate			
8328.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Copper Oxychloride(Copper determined as elemental copper)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
8329.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Copper Sulphate (Copper determined as elemental copper	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
8330.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Cuprous Oxide (Copper determined as elemental copper)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
8331.	CHEMICAL/ RESIDUES AND	Blended chocolate,Chocol	Sum of benomyl and carbendazim expressed as	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	carbendazim		
8332.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	benomyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8333.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Fluxametamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8334.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocol	Isocycloseram	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	ate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate			
8335.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Thiophanate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8336.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Methamidophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8337.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocol	Aflatoxin B1	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg

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		ate,White Chocolate			
8338.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Aflatoxin B2	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg
8339.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Aflatoxin G1	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg
8340.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Aflatoxin G2	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg
8341.	CHEMICAL/	Blended	Total Aflatoxin	ISSPL/STP/C/011	0.5 µg/Kg to 100

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate			µg/Kg
8342.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Ochratoxin A	ISSPL/STP/C/012	2 µg/Kg to 100 µg/Kg
8343.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Deoxynivalenol	ISSPL/STP/C/013	50 µg/Kg to 5000 µg/Kg
8344.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Blended chocolate,Chocolate,Milk Chocolate,Milk	Zearalenone	ISSPL/STP/C/013	50 µg/Kg to 5000 µg/Kg

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	AGRICULTURAL PRODUCTS	Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate			
8345.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Safrole	ISSPL/STP/C/035	0.005 mg/kg to 20 mg/kg
8346.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Agaric Acid	ISSPL/STP/C/033	0.5 mg/kg to 100 mg/kg
8347.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain	Hypericine	ISSP/STP/C/034	0.2 mg/kg to 50 mg/kg

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		Covering ,Chocolate,White Chocolate			
8348.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Melamine	ISSPL/STP/C/014	0.1 mg/kg to 1000 mg/kg
8349.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Arsenic (as As)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg
8350.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Cadmium (as Cd)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg

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8351.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Copper (as Cu)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
8352.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Lead (as Pb)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg
8353.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Mercury (as Hg)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg
8354.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Blended chocolate,Chocolate,Milk	Methyl Mercury (as CH3Hg)	ISSPL/STP/C/010	0.05 mg/Kg 10 mg/Kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate			
8355.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Tin (as Sn)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
8356.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Zinc (as Zn)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
8357.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain	Chromium	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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		Chocolate, Plain Covering ,Chocolate,White Chocolate			
8358.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Nickle	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
8359.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Antimony	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
8360.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White	BHA	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg

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		Chocolate			
8361.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	BHT	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
8362.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	saccharine	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg
8363.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Caffiene	ISSPL/STP/C/070	10 mg/kg 1000 mg/kg
8364.	CHEMICAL/ RESIDUES AND	Blended chocolate,Chocol	Uric Acid	ISSPL/STP/C/037	2 mg/kg 200 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate			
8365.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Beta Sitestrol	ISSPL/STP/C/092	50 mg/kg 10000 mg/kg
8366.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Benzoyl Peroxide	ISSPL/STP/C/093	10 mg/kg 1000 mg/kg
8367.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocol	TBHQ	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg

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	PRODUCTS	ate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate			
8368.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Malic Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg
8369.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Lactic Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg
8370.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocol	Tartric Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg

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		ate,White Chocolate			
8371.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Citric Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg
8372.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Vitamin A	ISSPL/STP/C/047	0.05 mg/kg 200 mg/kg
8373.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Vitamin D2	ISSPL/STP/C/048	1 mg/kg 100 mg/kg
8374.	CHEMICAL/	Blended	Vitamin D3	ISSPL/STP/C/048	1 mg/kg 100 mg/kg

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate			
8375.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Vitamin E	ISSPL/STP/C/049	5 mg/kg 1000 mg/kg
8376.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Sorbic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg
8377.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Blended chocolate,Chocolate,Milk Chocolate,Milk	Benzoic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg

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	AGRICULTURAL PRODUCTS	Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate			
8378.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Fast Green FCF	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
8379.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Indigo Carmine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
8380.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain	Brilliant Blue FCF	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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		Covering ,Chocolate,White Chocolate			
8381.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Carmoisine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
8382.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Erythrosine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
8383.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Ponceau 4R	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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8384.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Sunset Yellow FCF	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
8385.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Tartrazine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
8386.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Aspartame	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg
8387.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Blended chocolate,Chocolate,Milk	acesulfame potassium	FSSAI Lab Manual of Food Additives, method no. 3.5.3:	10 mg/kg 10000 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate		2016	
8388.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Neotame	ISSPL/STP/C/069	10 mg/kg 10000 mg/kg
8389.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Vitamin C	ISSPL/STP/C/050	10 mg/kg 1000 mg/kg
8390.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain	Vitamin B1	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg

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		Chocolate, Plain Covering ,Chocolate,White Chocolate			
8391.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Vitamin B2	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
8392.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Vitamin B3	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
8393.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White	Vitamin B6	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg

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		Chocolate			
8394.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Vitamin B5	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
8395.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Vitamin B9	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
8396.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Blended chocolate,Chocolate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate	Vitamin B12	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
8397.	CHEMICAL/ RESIDUES AND	Blended chocolate,Chocol	Cholesterol	ISSPL/STP/C/046	10 mg/kg 1000 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ate,Milk Chocolate,Milk Covering ,Chocolate,Plain Chocolate, Plain Covering ,Chocolate,White Chocolate			
8398.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sweets & Confectionery (2.7) Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	1-Methylcyclopropene	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8399.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Aldicarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8400.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Alpha naphthyl Acetic Acid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8401.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	2,4-Dichlorophenoxy Acetic Acid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS				
8402.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	6-Benzyladenine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8403.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Abamectin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8404.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Acephate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8405.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Acetamiprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8406.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Sodium Aceflourofen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8407.	CHEMICAL/ RESIDUES AND	Cocoa mass or Cocoa/Chocolate	Afidopyropen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Liquor and Cocoa Cake, Cocoa Mass			
8408.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Alachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8409.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Ametroctradin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8410.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Ametyrn	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8411.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Amisulbrom	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8412.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Anilophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS				
8413.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Atrazine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8414.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Azimsulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8415.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Azoxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8416.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Benalaxyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8417.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Benfuracarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8418.	CHEMICAL/ RESIDUES AND	Cocoa mass or Cocoa/Chocolate	Bensulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Liquor and Cocoa Cake, Cocoa Mass			
8419.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Bentazone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8420.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Benzpyrimoxan	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8421.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Bifenazate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8422.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Bifenthrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8423.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Bispyribac Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS				
8424.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Bitertanol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8425.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Boscalid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8426.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Broflanilide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8427.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Bupirimate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8428.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Buprofezin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8429.	CHEMICAL/ RESIDUES AND	Cocoa mass or Cocoa/Chocolate	Butachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Liquor and Cocoa Cake, Cocoa Mass			
8430.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Captan	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8431.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Carbaryl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8432.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Carbendazim	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8433.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	3-hydroxy carbofuran	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8434.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Carbosulfan	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS				
8435.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Carfentrazone Ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8436.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Carpropamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8437.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Cartap hydrochloride	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8438.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Chlorantraniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8439.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Chlorfenapyr	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8440.	CHEMICAL/ RESIDUES AND	Cocoa mass or Cocoa/Chocolate	Chlorfluazuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Liquor and Cocoa Cake, Cocoa Mass			
8441.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Chlorimuron ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8442.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Chlormequat chloride (CCC)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8443.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Chlorothalonil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8444.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Chlorpropham	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8445.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Chlorpyriphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS				
8446.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Chromafenozide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8447.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Cinmethylene	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8448.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Clodinafop-propargyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8449.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Clomazone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8450.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Chlothianidin (Chlothianidin and its metabolites Thiazolymethylguanidine (TMG), Thiazolymethylurea (TZMU), Methylnitroguanidine (MNG) TMG)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8451.	CHEMICAL/	Cocoa mass or	Cyantranilipole	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass			mg/kg
8452.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Cyazofamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8453.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Cyclanilide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8454.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Cyclaniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8455.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Cyenopyrafen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8456.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa	Cyflufenamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	Mass			
8457.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Cyflumetofen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8458.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Beta Cyfluthrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8459.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Cyhalofop-butyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8460.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Lambda cyhalothrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8461.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Cymoxanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8462.	CHEMICAL/	Cocoa mass or	Cypermethrin (sum of	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	isomers)		mg/kg
8463.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Cyproconazole (sum of isomers)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8464.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Deltamethrin (Decamethrin)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8465.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Diafenthiuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8466.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Dicamba	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8467.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa	Dichlorvos (DDVP) (content of di- chloroacetaldehyde (D.C.A.) be reported where possible)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	Mass			
8468.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Diclofop	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8469.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Diclosulam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8470.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Dicofol (sum of o,p' and p,p' isomers)”	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8471.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Difenoconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8472.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Diflubenzuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8473.	CHEMICAL/	Cocoa mass or	Dimethenamid-P	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass			mg/kg
8474.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Dimethoate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8475.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Dimethomorph	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8476.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Dinocap	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8477.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Dinotefuran	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8478.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa	Dithianon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	Mass			
8479.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Dithiocarbamates (dithiocarbamates expressed as CS2, including maneb, mancozeb, metiram, propineb, thiram and ziram)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8480.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Diuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8481.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Dodine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8482.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Edifenphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8483.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Emamectin benzoate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8484.	CHEMICAL/	Cocoa mass or	Epoxyconazole	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass			mg/kg
8485.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Ethaboxam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8486.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Ethephon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8487.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Ethion(Residues to be determined as ethion and its oxygen analogue and expressed as ethion)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8488.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Ethoxysulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8489.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa	Ethofenprox (Etofenprox)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	Mass			
8490.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Etoxazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8491.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Famoxadone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8492.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Fenamidone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8493.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Fenarimol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8494.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Fenazaquin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8495.	CHEMICAL/	Cocoa mass or	Fenobucarb (BPMC)	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass			mg/kg
8496.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Fenoxanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8497.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Fenoxaprop-p-ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8498.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Fenpropathrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8499.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Fenpyroximate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8500.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa	Fenvalerate (Fat soluble residue)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	Mass			
8501.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Fipronil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8502.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Flonicamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8503.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Florasulam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8504.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Florpyrauxifen-benzyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8505.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Fluazaindolizine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8506.	CHEMICAL/	Cocoa mass or	Fluazifop-p-butyl	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass			mg/kg
8507.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Flubendiamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8508.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Flucetosulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8509.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Fluchloralin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8510.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Fluensulfone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8511.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa	Flufenacet	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	Mass			
8512.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Flumioxazin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8513.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Fluopicolide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8514.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Fluopyram and its metabolites	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8515.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Flupyradifurone and its metabolites Difluroacetic Acid and Difluroethylamino-furanone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8516.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Flupyrimin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8517.	CHEMICAL/	Cocoa mass or	Flurochloridone	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass			mg/kg
8518.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Fluroxypyr-meptyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8519.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Flusilazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8520.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Fluthiacet-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8521.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Fluvalinate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8522.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa	Fluxametamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	Mass			
8523.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Fluxapyroxad	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8524.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Fomesafen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8525.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Forchlorfenuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8526.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Fosetyl-Al	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8527.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Glufosinate Ammonium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8528.	CHEMICAL/	Cocoa mass or	Glyphosate	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass			mg/kg
8529.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Halauxifen-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8530.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Halosulfuron methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8531.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Haloxyfop-R methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8532.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Hexaconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8533.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa	Hexazinone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	Mass			
8534.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Hexythiazox	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8535.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Hydrogen Cyanamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8536.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Imazamox	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8537.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Imazethapyr	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8538.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Imidacloprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8539.	CHEMICAL/	Cocoa mass or	Indaziflam	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass			mg/kg
8540.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Indoxacarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8541.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Iodosulfuron Methyl Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8542.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Iprobenfos (Kitazin)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8543.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Iprodione	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8544.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa	Iprovalicarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	Mass			
8545.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Isocycloseram	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8546.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Isoprothiolane	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8547.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Isoproturon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8548.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Kasugamycin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8549.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Kresoxim Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8550.	CHEMICAL/	Cocoa mass or	Linuron	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass			mg/kg
8551.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Lufenuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8552.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Malathion (Malathion to be determined and expressed as combined residues of malathion and malaoxon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8553.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Mandipropamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8554.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Mefentrifluconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8555.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa	Mepiquat chloride	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	Mass			
8556.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Meptyldinocap	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8557.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Mesosulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8558.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Mesotrione	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8559.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Metaflumizone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8560.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Metalaxyl,Metalaxyl-M	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8561.	CHEMICAL/	Cocoa mass or	Metamifop	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass			mg/kg
8562.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Metamitron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8563.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Methabenzthiazuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8564.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Methomyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8565.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Methoxyfenozide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8566.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa	Methyl Chlorophenoxy Acetic Acid (MCPA)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	Mass			
8567.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Metolachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8568.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Metrafenone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8569.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Metribuzin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8570.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Metsulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8571.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Milbemectin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8572.	CHEMICAL/	Cocoa mass or	Monocrotophos	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass			mg/kg
8573.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Myclobutanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8574.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Nitrobenzene	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8575.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Novaluron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8576.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Orthosulfamuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8577.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa	Oxadiargyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	Mass			
8578.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Oxadiazon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8579.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Oxathiapiprolin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8580.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Oxydemeton-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8581.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Oxyfluorfen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8582.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Paclobutrazol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8583.	CHEMICAL/	Cocoa mass or	Paraquat dichloride	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	(Determined as Paraquatcations)		mg/kg
8584.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Methyl Parathion (combined residues of methyl parathion and its oxygen analogue to be determined and expressed as methyl parathion)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8585.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Penconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8586.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Pencycuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8587.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Pendimethalin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8588.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa	Penoxuslum	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	Mass			
8589.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Permethrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8590.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Phenthoate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8591.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Phorate (sum of Phorate, its oxygen analogue and their sulphoxides and sulphones, expressed as phorate)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8592.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Phosalone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8593.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Phosmet	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8594.	CHEMICAL/	Cocoa mass or	Picoxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass			mg/kg
8595.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Pinoxaden	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8596.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Pirimiphos-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8597.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Pretilachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8598.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Prochloraz	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8599.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa	Profenofos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	Mass			
8600.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Prohexadione calcium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8601.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Propamocarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8602.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Propanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8603.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Propaquizafop	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8604.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Propargite	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8605.	CHEMICAL/	Cocoa mass or	Propiconazole	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass			mg/kg
8606.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Propineb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8607.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Pymetrozine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8608.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Pyraclostrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8609.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Pyrazosulfuron ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8610.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa	Pyridaben	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	Mass			
8611.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Pyridalyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8612.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Pyrifluquinazon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8613.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Pyriftalid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8614.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Pyriproxyfen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8615.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Pyrithiolac Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8616.	CHEMICAL/	Cocoa mass or	Pyroxasulfone	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass			mg/kg
8617.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Quinalphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8618.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Quinclorac	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8619.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Quizalofop ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8620.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Quizalofop-P-tefuryl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8621.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa	Saflufenacil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	Mass			
8622.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Sodium Para Nitro Phenolate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8623.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Spinetoram and its metabolites (Spinosyn-J and Spinosyn-L)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8624.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Spinosad	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8625.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Spiromesifen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8626.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Spirotetramat	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8627.	CHEMICAL/	Cocoa mass or	Sulfentrazone and its	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	metabolite Desmethylsulfentrazone and 3-Hydroxymethylsulfentrazone		mg/kg
8628.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Sulfosulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8629.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Sulfoxaflor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8630.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Tebuconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8631.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Tembotrione	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8632.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa	Tetraconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	Mass			
8633.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Tetraniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8634.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Thiacloprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8635.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Thiamethoxam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8636.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Thifluzamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8637.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Thiocyclam hydrogen oxalate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8638.	CHEMICAL/	Cocoa mass or	Thiodicarb	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass			mg/kg
8639.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Thiometon(Residues determined as thiometon its sulfoxide and sulphone expressed as thiometon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8640.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Thiophanate-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8641.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Tolfenpyrad	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8642.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Topramezone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8643.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa	Triadimefon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	Mass			
8644.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Triafamone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8645.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Triallate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8646.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Triasulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8647.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Triazophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8648.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Trichlorfon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8649.	CHEMICAL/	Cocoa mass or	Tricyclazole	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass			mg/kg
8650.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Tridemorph	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8651.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Trifloxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8652.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Trifloxysulfuron-sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8653.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Triflumezopyrim	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8654.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa	Trifluralin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	Mass			
8655.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Validamycin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8656.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Valifenalate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8657.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Aldrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8658.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Dieldrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8659.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Chlordane (Total of α- and β-chlordane)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8660.	CHEMICAL/	Cocoa mass or	Heptachlor (heptachlor	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	metabolite, heptachlor epoxide)		mg/kg
8661.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Lindane (Gamma (γ) HCH)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8662.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Alpha HCH	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8663.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Beta HCH	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8664.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	delta-HCH	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8665.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa	Endosulfan I	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	Mass			
8666.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Endosulfan II	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8667.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Endosulfan sulfate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8668.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Carbofuran	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8669.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Phosphamidon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8670.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Captafol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8671.	CHEMICAL/	Cocoa mass or	Ferbam	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass			mg/kg
8672.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Formothion	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8673.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Simazine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8674.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Diazinon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8675.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	DDD o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8676.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa	DDD p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	Mass			
8677.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	DDE o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8678.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	DDE p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8679.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	DDT o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8680.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	DDT p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8681.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Fenitrothion	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8682.	CHEMICAL/	Cocoa mass or	Fenthion (sum of fenthion,	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	its oxygen analogue and their sulphoxides and Sulphones)		mg/kg
8683.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Methyl Parathion (Methyl Parathion and its oxygen analogue i.e. methyl paraoxon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8684.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Ethyl Parathion (Ethyl Parathion and its oxygen analogue i.e. ethyl paraoxon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8685.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	2,4-D Amine Salt	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8686.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Triacontanol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8687.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa	Ethylene bis-dithiocarbamates resulting from the use of mancozeb, maneb or zineb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	Mass			
8688.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	nabam plus zinc sulphate)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8689.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Mancozeb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8690.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Metiram as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8691.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Zineb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8692.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Ferbam as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8693.	CHEMICAL/	Cocoa mass or	Copper Hydroxide (Copper	ISSPL/STP/C/010	0.5 mg/Kg 1000

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	determined as elemental copper)		mg/Kg
8694.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Copper Oxychloride(Copper determined as elemental copper)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
8695.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Copper Sulphate (Copper determined as elemental copper	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
8696.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Cuprous Oxide (Copper determined as elemental copper)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
8697.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Sum of benomyl and carbendazim expressed as carbendazim	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8698.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa	benomyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	Mass			
8699.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Fluxametamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8700.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Isocycloseram	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8701.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Thiophanate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8702.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Methamidophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8703.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Aflatoxin B1	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg
8704.	CHEMICAL/	Cocoa mass or	Aflatoxin B2	ISSPL/STP/C/011	0.5 µg/Kg to 100

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass			µg/Kg
8705.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Aflatoxin G1	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg
8706.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Aflatoxin G2	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg
8707.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Total Aflatoxin	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg
8708.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Ochratoxin A	ISSPL/STP/C/012	2 µg/Kg to 100 µg/Kg
8709.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa	Deoxynivalenol	ISSPL/STP/C/013	50 µg/Kg to 5000 µg/Kg

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	AGRICULTURAL PRODUCTS	Mass			
8710.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Zearalenone	ISSPL/STP/C/013	50 µg/Kg to 5000 µg/Kg
8711.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Safrole	ISSPL/STP/C/035	0.005 mg/kg to 20 mg/kg
8712.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Agaric Acid	ISSPL/STP/C/033	0.5 mg/kg to 100 mg/kg
8713.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Hypericine	ISSP/STP/C/034	0.2 mg/kg to 50 mg/kg
8714.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Melamine	ISSPL/STP/C/014	0.1 mg/kg to 1000 mg/kg
8715.	CHEMICAL/	Cocoa mass or	Arsenic (as As)	ISSPL/STP/C/010	0.05 mg/Kg 100

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass			mg/Kg
8716.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Cadmium (as Cd)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg
8717.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Copper (as Cu)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
8718.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Lead (as Pb)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg
8719.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Mercury (as Hg)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg
8720.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa	Methyl Mercury (as CH3Hg)	ISSPL/STP/C/010	0.05 mg/Kg 10 mg/Kg

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	AGRICULTURAL PRODUCTS	Mass			
8721.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Tin (as Sn)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
8722.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Zinc (as Zn)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
8723.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Chromium	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
8724.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Nickle	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
8725.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Antimony	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
8726.	CHEMICAL/	Cocoa mass or	BHA	FSSAI Lab Manual	10 mg/kg 1000

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass		of Food Additives, method no. 5.2.4: 2016	mg/kg
8727.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	BHT	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
8728.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	saccharine	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg
8729.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Caffiene	ISSPL/STP/C/070	10 mg/kg 1000 mg/kg
8730.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Uric Acid	ISSPL/STP/C/037	2 mg/kg 200 mg/kg
8731.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa	Beta Sitestrol	ISSPL/STP/C/092	50 mg/kg 10000 mg/kg

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	AGRICULTURAL PRODUCTS	Mass			
8732.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Benzoyl Peroxide	ISSPL/STP/C/093	10 mg/kg 1000 mg/kg
8733.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	TBHQ	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
8734.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Malic Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg
8735.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Lactic Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg
8736.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Tartric Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg
8737.	CHEMICAL/	Cocoa mass or	Citric Acid	ISSPL/STP/C/094	10 mg/kg 50000

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass			mg/kg
8738.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Vitamin A	ISSPL/STP/C/047	0.05 mg/kg 200 mg/kg
8739.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Vitamin D2	ISSPL/STP/C/048	1 mg/kg 100 mg/kg
8740.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Vitamin D3	ISSPL/STP/C/048	1 mg/kg 100 mg/kg
8741.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Vitamin E	ISSPL/STP/C/049	5 mg/kg 1000 mg/kg
8742.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa	Sorbic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg

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	AGRICULTURAL PRODUCTS	Mass			
8743.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Benzoic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg
8744.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Fast Green FCF	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
8745.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Indigo Carmine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
8746.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Brilliant Blue FCF	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
8747.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Carmoisine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
8748.	CHEMICAL/	Cocoa mass or	Erythrosine	FSSAI Lab Manual	10 mg/kg 1000

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass		of Food Additives, method no. 4.2.7.3: 2016	mg/kg
8749.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Ponceau 4R	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
8750.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Sunset Yellow FCF	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
8751.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Tartrazine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
8752.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Aspartame	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg
8753.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa	acesulfame potassium	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg

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	AGRICULTURAL PRODUCTS	Mass			
8754.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Neotame	ISSPL/STP/C/069	10 mg/kg 10000 mg/kg
8755.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Vitamin C	ISSPL/STP/C/050	10 mg/kg 1000 mg/kg
8756.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Vitamin B1	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
8757.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Vitamin B2	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
8758.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Vitamin B3	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
8759.	CHEMICAL/	Cocoa mass or	Vitamin B6	ISSPL/STP/C/042	10 mg/kg 1000

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass			mg/kg
8760.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Vitamin B5	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
8761.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Vitamin B9	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
8762.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Vitamin B12	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
8763.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa mass or Cocoa/Chocolate Liquor and Cocoa Cake, Cocoa Mass	Cholesterol	ISSPL/STP/C/046	10 mg/kg 1000 mg/kg
8764.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Sweets & Confectionery (2.7) Cocoa Powder,	1-Methylcyclopropene	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).			
8765.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Aldicarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8766.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Alpha naphthyl Acetic Acid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8767.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	2,4-Dichlorophenoxy Acetic Acid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8768.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa	6-Benzyladenine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		powder (Low fat).			
8769.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Abamectin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8770.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Acephate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8771.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Acetamiprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8772.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Sodium Aceflourofen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8773.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Cocoa Powder, Fat reduced cocoa powder (Medium fat),	Afidopyropen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	Highly Fat reduced cocoa powder (Low fat).			
8774.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Alachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8775.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Ametroctradin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8776.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Ametyrn	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8777.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Amisulbrom	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8778.	CHEMICAL/ RESIDUES AND	Cocoa Powder, Fat reduced	Anilophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).			
8779.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Atrazine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8780.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Azimsulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8781.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Azoxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8782.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Benalaxyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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8783.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Benfuracarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8784.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Bensulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8785.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Bentazone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8786.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Benzpyrimoxan	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8787.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat	Bifenazate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	reduced cocoa powder (Low fat).			
8788.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Bifenthrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8789.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Bispyribac Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8790.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Bitertanol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8791.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Boscalid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8792.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Cocoa Powder, Fat reduced cocoa powder	Broflanilide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	(Medium fat), Highly Fat reduced cocoa powder (Low fat).			
8793.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Bupirimate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8794.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Buprofezin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8795.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Butachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8796.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Captan	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8797.	CHEMICAL/	Cocoa Powder,	Carbaryl	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).			mg/kg
8798.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Carbendazim	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8799.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	3-hydroxy carbofuran	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8800.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Carbosulfan	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8801.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa	Carfentrazone Ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		powder (Low fat).			
8802.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Carpropamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8803.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Cartap hydrochloride	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8804.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Chlorantraniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8805.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Chlorfenapyr	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8806.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Cocoa Powder, Fat reduced cocoa powder (Medium fat),	Chlorfluazuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	Highly Fat reduced cocoa powder (Low fat).			
8807.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Chlorimuron ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8808.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Chlormequat chloride (CCC)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8809.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Chlorothalonil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8810.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Chlorpropham	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8811.	CHEMICAL/ RESIDUES AND	Cocoa Powder, Fat reduced	Chlorpyriphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).			
8812.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Chromafenozide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8813.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Cinmethylene	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8814.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Clodinafop-propargyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8815.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Clomazone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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8816.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Chlothianidin (Chlothianidin and its metabolites Thiazolymethylguanidine (TMG), Thiazolymethylurea (TZMU), Methylnitroguanidine (MNG) TMG)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8817.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Cyantranilipole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8818.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Cyazofamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8819.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Cyclanilide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8820.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat	Cyclaniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	reduced cocoa powder (Low fat).			
8821.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Cyenopyrafen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8822.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Cyflufenamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8823.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Cyflumetofen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8824.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Beta Cyfluthrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8825.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Cocoa Powder, Fat reduced cocoa powder	Cyhalofop-butyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	(Medium fat), Highly Fat reduced cocoa powder (Low fat).			
8826.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Lambda cyhalothrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8827.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Cymoxanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8828.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Cypermethrin (sum of isomers)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8829.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Cyproconazole (sum of isomers)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8830.	CHEMICAL/	Cocoa Powder,	Deltamethrin (Decamethrin)	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).			mg/kg
8831.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Diafenthiuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8832.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Dicamba	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8833.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Dichlorvos (DDVP) (content of di- chloroacetaldehyde (D.C.A.) be reported where possible)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8834.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa	Diclofop	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		powder (Low fat).			
8835.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Diclosulam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8836.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Dicofol (sum of o,p' and p,p' isomers)”	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8837.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Difenoconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8838.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Diflubenzuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8839.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Cocoa Powder, Fat reduced cocoa powder (Medium fat),	Dimethenamid-P	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	Highly Fat reduced cocoa powder (Low fat).			
8840.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Dimethoate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8841.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Dimethomorph	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8842.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Dinocap	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8843.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Dinotefuran	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8844.	CHEMICAL/ RESIDUES AND	Cocoa Powder, Fat reduced	Dithianon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).			
8845.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Dithiocarbamates (dithiocarbamates expressed as CS2, including maneb, mancozeb, metiram, propineb, thiram and ziram)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8846.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Diuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8847.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Dodine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8848.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Edifenphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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8849.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Emamectin benzoate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8850.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Epoxyconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8851.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Ethaboxam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8852.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Ethephon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8853.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat	Ethion(Residues to be determined as ethion and its oxygen analogue and expressed as ethion)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	reduced cocoa powder (Low fat).			
8854.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Ethoxysulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8855.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Ethofenprox (Etofenprox)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8856.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Etoxazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8857.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Famoxadone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8858.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Cocoa Powder, Fat reduced cocoa powder	Fenamidone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	(Medium fat), Highly Fat reduced cocoa powder (Low fat).			
8859.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Fenarimol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8860.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Fenazaquin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8861.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Fenobucarb (BPMC)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8862.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Fenoxanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8863.	CHEMICAL/	Cocoa Powder,	Fenoxaprop-p-ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).			mg/kg
8864.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Fenpropathrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8865.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Fenpyroximate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8866.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Fenvalerate (Fat soluble residue)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8867.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa	Fipronil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		powder (Low fat).			
8868.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Flonicamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8869.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Florasulam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8870.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Florpyrauxifen-benzyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8871.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Fluazaindolizine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8872.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Cocoa Powder, Fat reduced cocoa powder (Medium fat),	Fluazifop-p-butyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	Highly Fat reduced cocoa powder (Low fat).			
8873.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Flubendiamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8874.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Flucetosulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8875.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Fluchloralin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8876.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Fluensulfone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8877.	CHEMICAL/ RESIDUES AND	Cocoa Powder, Fat reduced	Flufenacet	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).			
8878.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Flumioxazin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8879.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Fluopicolide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8880.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Fluopyram and its metabolites	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8881.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Flupyradifurone and its metabolites Difluroacetic Acid and Difluroethylamino-furanone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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8882.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Flupyrimin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8883.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Flurochloridone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8884.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Fluroxypyr-meptyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8885.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Flusilazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8886.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat	Fluthiacet-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	reduced cocoa powder (Low fat).			
8887.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Fluvalinate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8888.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Fluxametamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8889.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Fluxapyroxad	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8890.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Fomesafen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8891.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Cocoa Powder, Fat reduced cocoa powder	Forchlorfenuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	(Medium fat), Highly Fat reduced cocoa powder (Low fat).			
8892.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Fosetyl-Al	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8893.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Glufosinate Ammonium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8894.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Glyphosate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8895.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Halauxifen-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8896.	CHEMICAL/	Cocoa Powder,	Halosulfuron methyl	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).			mg/kg
8897.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Haloxyfop-R methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8898.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Hexaconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8899.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Hexazinone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8900.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa	Hexythiazox	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		powder (Low fat).			
8901.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Hydrogen Cyanamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8902.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Imazamox	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8903.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Imazethapyr	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8904.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Imidacloprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8905.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Cocoa Powder, Fat reduced cocoa powder (Medium fat),	Indaziflam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	Highly Fat reduced cocoa powder (Low fat).			
8906.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Indoxacarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8907.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Iodosulfuron Methyl Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8908.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Iprobenfos (Kitazin)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8909.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Iprodione	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8910.	CHEMICAL/ RESIDUES AND	Cocoa Powder, Fat reduced	Iprovalicarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).			
8911.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Isocycloseram	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8912.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Isoprothiolane	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8913.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Isoproturon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8914.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Kasugamycin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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8915.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Kresoxim Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8916.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Linuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8917.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Lufenuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8918.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Malathion (Malathion to be determined and expressed as combined residues of malathion and malaoxon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8919.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat	Mandipropamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	reduced cocoa powder (Low fat).			
8920.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Mefentrifluconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8921.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Mepiquat chloride	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8922.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Meptyldinocap	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8923.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Mesosulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8924.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Cocoa Powder, Fat reduced cocoa powder	Mesotrione	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	(Medium fat), Highly Fat reduced cocoa powder (Low fat).			
8925.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Metaflumizone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8926.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Metalaxyl,Metalaxyl-M	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8927.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Metamifop	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8928.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Metamitron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8929.	CHEMICAL/	Cocoa Powder,	Methabenzthiazuron	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).			mg/kg
8930.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Methomyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8931.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Methoxyfenozide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8932.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Methyl Chlorophenoxy Acetic Acid (MCPA)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8933.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa	Metolachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		powder (Low fat).			
8934.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Metrafenone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8935.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Metribuzin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8936.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Metsulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8937.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Milbemectin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8938.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Cocoa Powder, Fat reduced cocoa powder (Medium fat),	Monocrotophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	Highly Fat reduced cocoa powder (Low fat).			
8939.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Myclobutanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8940.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Nitrobenzene	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8941.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Novaluron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8942.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Orthosulfamuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8943.	CHEMICAL/ RESIDUES AND	Cocoa Powder, Fat reduced	Oxadiargyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).			
8944.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Oxadiazon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8945.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Oxathiapiprolin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8946.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Oxydemeton-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8947.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Oxyfluorfen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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8948.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Paclobutrazol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8949.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Paraquat dichloride (Determined as Paraquatcations)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8950.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Methyl Parathion (combined residues of methyl parathion and its oxygen analogue to be determined and expressed as methyl parathion)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8951.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Penconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8952.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat	Pencycuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	reduced cocoa powder (Low fat).			
8953.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Pendimethalin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8954.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Penoxuslum	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8955.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Permethrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8956.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Phenthoate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8957.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Cocoa Powder, Fat reduced cocoa powder	Phorate (sum of Phorate, its oxygen analogue and their sulphoxides and	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	(Medium fat), Highly Fat reduced cocoa powder (Low fat).	sulphones, expressed as phorate)		
8958.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Phosalone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8959.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Phosmet	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8960.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Picoxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8961.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Pinoxaden	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8962.	CHEMICAL/	Cocoa Powder,	Pirimiphos-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).			mg/kg
8963.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Pretilachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8964.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Prochloraz	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8965.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Profenofos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8966.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa	Prohexadione calcium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		powder (Low fat).			
8967.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Propamocarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8968.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Propanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8969.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Propaquizafop	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8970.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Propargite	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8971.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Cocoa Powder, Fat reduced cocoa powder (Medium fat),	Propiconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	Highly Fat reduced cocoa powder (Low fat).			
8972.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Propineb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8973.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Pymetrozine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8974.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Pyraclostrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8975.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Pyrazosulfuron ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8976.	CHEMICAL/ RESIDUES AND	Cocoa Powder, Fat reduced	Pyridaben	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).			
8977.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Pyridalyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8978.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Pyrifluquinazon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8979.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Pyriftalid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8980.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Pyriproxyfen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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8981.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Pyrithiolac Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8982.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Pyroxasulfone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8983.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Quinalphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8984.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Quinclorac	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8985.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat	Quizalofop ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	reduced cocoa powder (Low fat).			
8986.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Quizalofop-P-tefuryl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8987.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Saflufenacil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8988.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Sodium Para Nitro Phenolate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8989.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Spinetoram and its metabolites (Spinosyn-J and Spinosyn-L)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8990.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Cocoa Powder, Fat reduced cocoa powder	Spinosad	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	(Medium fat), Highly Fat reduced cocoa powder (Low fat).			
8991.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Spiromesifen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8992.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Spirotetramat	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8993.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Sulfentrazone and its metabolite Desmethylsulfentrazone and 3-Hydroxymethylsulfentrazon e	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8994.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Sulfosulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8995.	CHEMICAL/	Cocoa Powder,	Sulfoxaflor	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).			mg/kg
8996.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Tebuconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8997.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Tembotrione	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8998.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Tetraconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
8999.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa	Tetraniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		powder (Low fat).			
9000.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Thiacloprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9001.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Thiamethoxam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9002.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Thifluzamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9003.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Thiocyclam hydrogen oxalate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9004.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Cocoa Powder, Fat reduced cocoa powder (Medium fat),	Thiodicarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	Highly Fat reduced cocoa powder (Low fat).			
9005.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Thiometon(Residues determined as thiometon its sulfoxide and sulphone expressed as thiometon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9006.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Thiophanate-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9007.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Tolfenpyrad	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9008.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Topramezone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9009.	CHEMICAL/ RESIDUES AND	Cocoa Powder, Fat reduced	Triadimefon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).			
9010.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Triafamone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9011.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Triallate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9012.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Triasulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9013.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Triazophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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9014.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Trichlorfon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9015.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Tricyclazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9016.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Tridemorph	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9017.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Trifloxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9018.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat	Trifloxysulfuron-sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	reduced cocoa powder (Low fat).			
9019.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Triflumezopyrim	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9020.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Trifluralin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9021.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Validamycin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9022.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Valifenalate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9023.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Cocoa Powder, Fat reduced cocoa powder	Aldrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	(Medium fat), Highly Fat reduced cocoa powder (Low fat).			
9024.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Dieldrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9025.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Chlordane (Total of α- and β-chlordane)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9026.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Heptachlor (heptachlor metabolite, heptachlor epoxide)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9027.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Lindane (Gamma (γ) HCH)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9028.	CHEMICAL/	Cocoa Powder,	Alpha HCH	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).			mg/kg
9029.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Beta HCH	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9030.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	delta-HCH	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9031.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Endosulfan I	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9032.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa	Endosulfan II	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		powder (Low fat).			
9033.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Endosulfan sulfate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9034.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Carbofuran	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9035.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Phosphamidon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9036.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Captafol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9037.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Cocoa Powder, Fat reduced cocoa powder (Medium fat),	Ferbam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	Highly Fat reduced cocoa powder (Low fat).			
9038.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Formothion	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9039.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Simazine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9040.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Diazinon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9041.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	DDD o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9042.	CHEMICAL/ RESIDUES AND	Cocoa Powder, Fat reduced	DDD p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).			
9043.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	DDE o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9044.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	DDE p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9045.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	DDT o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9046.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	DDT p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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9047.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Fenitrothion	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9048.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Fenthion (sum of fenthion, its oxygen analogue and their sulphoxides and Sulphones)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9049.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Methyl Parathion (Methyl Parathion and its oxygen analogue i.e. methyl paraoxon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9050.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Ethyl Parathion (Ethyl Parathion and its oxygen analogue i.e. ethyl paraoxon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9051.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat	2,4-D Amine Salt	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	reduced cocoa powder (Low fat).			
9052.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Triacontanol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9053.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Ethylene bis-dithiocarbamates resulting from the use of mancozeb, maneb or zineb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9054.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	nabam plus zinc sulphate)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9055.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Mancozeb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9056.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Cocoa Powder, Fat reduced cocoa powder	Metiram as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	(Medium fat), Highly Fat reduced cocoa powder (Low fat).			
9057.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Zineb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9058.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Ferbam as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9059.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Copper Hydroxide (Copper determined as elemental copper)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
9060.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Copper Oxychloride(Copper determined as elemental copper)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
9061.	CHEMICAL/	Cocoa Powder,	Copper Sulphate (Copper	ISSPL/STP/C/010	0.5 mg/Kg 1000

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	determined as elemental copper		mg/Kg
9062.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Cuprous Oxide (Copper determined as elemental copper)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
9063.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Sum of benomyl and carbendazim expressed as carbendazim	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9064.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	benomyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9065.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa	Fluxametamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		powder (Low fat).			
9066.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Isocycloseram	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9067.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Thiophanate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9068.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Methamidophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9069.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Aflatoxin B1	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg
9070.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Cocoa Powder, Fat reduced cocoa powder (Medium fat),	Aflatoxin B2	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg

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	AGRICULTURAL PRODUCTS	Highly Fat reduced cocoa powder (Low fat).			
9071.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Aflatoxin G1	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg
9072.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Aflatoxin G2	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg
9073.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Total Aflatoxin	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg
9074.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Ochratoxin A	ISSPL/STP/C/012	2 µg/Kg to 100 µg/Kg
9075.	CHEMICAL/ RESIDUES AND	Cocoa Powder, Fat reduced	Deoxynivalenol	ISSPL/STP/C/013	50 µg/Kg to 5000 µg/Kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).			
9076.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Zearalenone	ISSPL/STP/C/013	50 µg/Kg to 5000 µg/Kg
9077.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Safrole	ISSPL/STP/C/035	0.005 mg/kg to 20 mg/kg
9078.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Agaric Acid	ISSPL/STP/C/033	0.5 mg/kg to 100 mg/kg
9079.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Hypericine	ISSP/STP/C/034	0.2 mg/kg to 50 mg/kg

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9080.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Melamine	ISSPL/STP/C/014	0.1 mg/kg to 1000 mg/kg
9081.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Arsenic (as As)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg
9082.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Cadmium (as Cd)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg
9083.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Copper (as Cu)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
9084.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat	Lead (as Pb)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg

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	PRODUCTS	reduced cocoa powder (Low fat).			
9085.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Mercury (as Hg)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg
9086.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Methyl Mercury (as CH3Hg)	ISSPL/STP/C/010	0.05 mg/Kg 10 mg/Kg
9087.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Tin (as Sn)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
9088.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Zinc (as Zn)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
9089.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Cocoa Powder, Fat reduced cocoa powder	Chromium	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	(Medium fat), Highly Fat reduced cocoa powder (Low fat).			
9090.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Nickle	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
9091.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Antimony	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
9092.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	BHA	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
9093.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	BHT	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
9094.	CHEMICAL/	Cocoa Powder,	saccharine	FSSAI Lab Manual	10 mg/kg 10000

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).		of Food Additives, method no. 3.5.3: 2016	mg/kg
9095.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Caffiene	ISSPL/STP/C/070	10 mg/kg 1000 mg/kg
9096.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Uric Acid	ISSPL/STP/C/037	2 mg/kg 200 mg/kg
9097.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Beta Sitestrol	ISSPL/STP/C/092	50 mg/kg 10000 mg/kg
9098.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa	Benzoyl Peroxide	ISSPL/STP/C/093	10 mg/kg 1000 mg/kg

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		powder (Low fat).			
9099.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	TBHQ	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
9100.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Malic Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg
9101.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Lactic Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg
9102.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Tartric Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg
9103.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Cocoa Powder, Fat reduced cocoa powder (Medium fat),	Citric Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg

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	AGRICULTURAL PRODUCTS	Highly Fat reduced cocoa powder (Low fat).			
9104.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Vitamin A	ISSPL/STP/C/047	0.05 mg/kg 200 mg/kg
9105.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Vitamin D2	ISSPL/STP/C/048	1 mg/kg 100 mg/kg
9106.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Vitamin D3	ISSPL/STP/C/048	1 mg/kg 100 mg/kg
9107.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Vitamin E	ISSPL/STP/C/049	5 mg/kg 1000 mg/kg
9108.	CHEMICAL/ RESIDUES AND	Cocoa Powder, Fat reduced	Sorbic Acid	FSSAI Lab Manual of Food Additives,	10 mg/kg 5000 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).		method no. 2.4: 2016	
9109.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Benzoic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg
9110.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Fast Green FCF	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
9111.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Indigo Carmine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
9112.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Brilliant Blue FCF	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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9113.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Carmoisine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
9114.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Erythrosine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
9115.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Ponceau 4R	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
9116.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Sunset Yellow FCF	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
9117.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat	Tartrazine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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	PRODUCTS	reduced cocoa powder (Low fat).			
9118.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Aspartame	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg
9119.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	acesulfame potassium	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg
9120.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Neotame	ISSPL/STP/C/069	10 mg/kg 10000 mg/kg
9121.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Vitamin C	ISSPL/STP/C/050	10 mg/kg 1000 mg/kg
9122.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Cocoa Powder, Fat reduced cocoa powder	Vitamin B1	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	(Medium fat), Highly Fat reduced cocoa powder (Low fat).			
9123.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Vitamin B2	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
9124.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Vitamin B3	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
9125.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Vitamin B6	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
9126.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Vitamin B5	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
9127.	CHEMICAL/	Cocoa Powder,	Vitamin B9	ISSPL/STP/C/042	10 mg/kg 1000

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).			mg/kg
9128.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Vitamin B12	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
9129.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa Powder, Fat reduced cocoa powder (Medium fat), Highly Fat reduced cocoa powder (Low fat).	Cholesterol	ISSPL/STP/C/046	10 mg/kg 1000 mg/kg
9130.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	1-Methylcyclopropene	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9131.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Aldicarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9132.	CHEMICAL/	Dry Mixtures of	Alpha naphthyl Acetic Acid	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa and Sugars			mg/kg
9133.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	2,4-Dichlorophenoxy Acetic Acid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9134.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	6-Benzyladenine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9135.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Abamectin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9136.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Acephate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9137.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Dry Mixtures of Cocoa and Sugars	Acetamiprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS				
9138.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Sodium Aceflourofen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9139.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Afidopyropen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9140.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Alachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9141.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Ametroctradin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9142.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Ametyrn	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9143.	CHEMICAL/	Dry Mixtures of	Amisulbrom	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa and Sugars			mg/kg
9144.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Anilophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9145.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Atrazine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9146.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Azimsulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9147.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Azoxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9148.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Dry Mixtures of Cocoa and Sugars	Benalaxyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS				
9149.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Benfuracarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9150.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Bensulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9151.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Bentazone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9152.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Benzpyrimoxan	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9153.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Bifenazate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9154.	CHEMICAL/	Dry Mixtures of	Bifenthrin	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa and Sugars			mg/kg
9155.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Bispyribac Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9156.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Bitertanol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9157.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Boscalid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9158.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Broflanilide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9159.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Dry Mixtures of Cocoa and Sugars	Bupirimate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS				
9160.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Buprofezin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9161.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Butachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9162.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Captan	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9163.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Carbaryl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9164.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Carbendazim	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9165.	CHEMICAL/	Dry Mixtures of	3-hydroxy carbofuran	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa and Sugars			mg/kg
9166.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Carbosulfan	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9167.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Carfentrazone Ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9168.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Carpropamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9169.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Cartap hydrochloride	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9170.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Dry Mixtures of Cocoa and Sugars	Chlorantraniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS				
9171.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Chlorfenapyr	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9172.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Chlorfluazuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9173.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Chlorimuron ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9174.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Chlormequat chloride (CCC)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9175.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Chlorothalonil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9176.	CHEMICAL/	Dry Mixtures of	Chlorpropham	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cocoa and Sugars			mg/kg
9177.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Chlorpyriphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9178.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Chromafenozide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9179.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Cinmethylene	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9180.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Clodinafop-propargyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9181.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Dry Mixtures of Cocoa and Sugars	Clomazone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS				
9182.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Chlothianidin (Chlothianidin and its metabolites Thiazolymethylguanidine (TMG), Thiazolymethylurea (TZMU), Methylnitroguanidine (MNG) TMG)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9183.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Cyantranilipole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9184.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Cyazofamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9185.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Cyclanilide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9186.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Cyclaniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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9187.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Cyenopyrafen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9188.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Cyflufenamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9189.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Cyflumetofen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9190.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Beta Cyfluthrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9191.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Cyhalofop-butyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9192.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Dry Mixtures of Cocoa and Sugars	Lambda cyhalothrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS				
9193.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Cymoxanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9194.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Cypermethrin (sum of isomers)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9195.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Cyproconazole (sum of isomers)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9196.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Deltamethrin (Decamethrin)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9197.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Diafenthiuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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9198.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Dicamba	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9199.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Dichlorvos (DDVP) (content of di- chloroacetaldehyde (D.C.A.) be reported where possible)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9200.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Diclofop	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9201.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Diclosulam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9202.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Dicofol (sum of o,p' and p,p' isomers)”	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9203.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Dry Mixtures of Cocoa and Sugars	Difenoconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS				
9204.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Diflubenzuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9205.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Dimethenamid-P	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9206.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Dimethoate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9207.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Dimethomorph	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9208.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Dinocap	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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9209.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Dinotefuran	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9210.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Dithianon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9211.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Dithiocarbamates (dithiocarbamates expressed as CS2, including maneb, mancozeb, metiram, propineb, thiram and ziram)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9212.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Diuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9213.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Dodine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9214.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Dry Mixtures of Cocoa and Sugars	Edifenphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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9215.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Emamectin benzoate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9216.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Epoxyconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9217.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Ethaboxam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9218.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Ethephon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9219.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Ethion(Residues to be determined as ethion and its oxygen analogue and expressed as ethion)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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9220.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Ethoxysulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9221.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Ethofenprox (Etofenprox)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9222.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Etoxazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9223.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Famoxadone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9224.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Fenamidone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9225.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Dry Mixtures of Cocoa and Sugars	Fenarimol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS				
9226.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Fenazaquin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9227.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Fenobucarb (BPMC)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9228.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Fenoxanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9229.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Fenoxaprop-p-ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9230.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Fenpropathrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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9231.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Fenpyroximate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9232.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Fenvalerate (Fat soluble residue)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9233.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Fipronil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9234.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Flonicamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9235.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Florasulam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9236.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Dry Mixtures of Cocoa and Sugars	Florpyrauxifen-benzyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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9237.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Fluazaindolizine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9238.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Fluazifop-p-butyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9239.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Flubendiamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9240.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Flucetosulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9241.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Fluchloralin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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9242.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Fluensulfone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9243.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Flufenacet	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9244.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Flumioxazin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9245.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Fluopicolide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9246.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Fluopyram and its metabolites	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9247.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Dry Mixtures of Cocoa and Sugars	Flupyradifurone and its metabolites Difluroacetic Acid and Difluroethylamino-	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS		furanone		
9248.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Flupyrimin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9249.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Flurochloridone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9250.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Fluroxypyr-meptyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9251.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Flusilazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9252.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Fluthiacet-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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9253.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Fluvalinate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9254.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Fluxametamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9255.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Fluxapyroxad	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9256.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Fomesafen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9257.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Forchlorfenuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9258.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Dry Mixtures of Cocoa and Sugars	Fosetyl-Al	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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9259.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Glufosinate Ammonium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9260.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Glyphosate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9261.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Halauxifen-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9262.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Halosulfuron methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9263.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Haloxyfop-R methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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9264.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Hexaconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9265.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Hexazinone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9266.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Hexythiazox	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9267.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Hydrogen Cyanamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9268.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Imazamox	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9269.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Dry Mixtures of Cocoa and Sugars	Imazethapyr	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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9270.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Imidacloprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9271.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Indaziflam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9272.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Indoxacarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9273.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Iodosulfuron Methyl Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9274.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Iprobenfos (Kitazin)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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9275.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Iprodione	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9276.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Iprovalicarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9277.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Isocycloseram	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9278.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Isoprothiolane	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9279.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Isoproturon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9280.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Dry Mixtures of Cocoa and Sugars	Kasugamycin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS				
9281.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Kresoxim Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9282.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Linuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9283.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Lufenuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9284.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Malathion (Malathion to be determined and expressed as combined residues of malathion and malaoxon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9285.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Mandipropamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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9286.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Mefentrifluconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9287.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Mepiquat chloride	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9288.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Meptyldinocap	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9289.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Mesosulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9290.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Mesotrione	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9291.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Dry Mixtures of Cocoa and Sugars	Metaflumizone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS				
9292.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Metalaxyl,Metalaxyl-M	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9293.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Metamifop	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9294.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Metamitron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9295.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Methabenzthiazuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9296.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Methomyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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9297.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Methoxyfenozide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9298.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Methyl Chlorophenoxy Acetic Acid (MCPA)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9299.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Metolachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9300.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Metrafenone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9301.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Metribuzin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9302.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Dry Mixtures of Cocoa and Sugars	Metsulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS				
9303.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Milbemectin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9304.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Monocrotophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9305.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Myclobutanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9306.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Nitrobenzene	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9307.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Novaluron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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9308.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Orthosulfamuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9309.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Oxadiargyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9310.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Oxadiazon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9311.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Oxathiapiprolin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9312.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Oxydemeton-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9313.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Dry Mixtures of Cocoa and Sugars	Oxyfluorfen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS				
9314.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Paclobutrazol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9315.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Paraquat dichloride (Determined as Paraquatcations)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9316.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Methyl Parathion (combined residues of methyl parathion and its oxygen analogue to be determined and expressed as methyl parathion)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9317.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Penconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9318.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Pencycuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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9319.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Pendimethalin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9320.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Penoxuslum	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9321.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Permethrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9322.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Phenthoate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9323.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Phorate (sum of Phorate, its oxygen analogue and their sulphoxides and sulphones, expressed as phorate)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9324.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Dry Mixtures of Cocoa and Sugars	Phosalone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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9325.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Phosmet	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9326.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Picoxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9327.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Pinoxaden	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9328.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Pirimiphos-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9329.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Pretilachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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9330.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Prochloraz	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9331.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Profenofos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9332.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Prohexadione calcium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9333.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Propamocarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9334.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Propanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9335.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Dry Mixtures of Cocoa and Sugars	Propaquizafop	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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9336.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Propargite	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9337.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Propiconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9338.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Propineb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9339.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Pymetrozine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9340.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Pyraclostrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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9341.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Pyrazosulfuron ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9342.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Pyridaben	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9343.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Pyridalyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9344.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Pyrifluquinazon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9345.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Pyriftalid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9346.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Dry Mixtures of Cocoa and Sugars	Pyriproxyfen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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9347.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Pyrithiolac Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9348.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Pyroxasulfone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9349.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Quinalphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9350.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Quinclorac	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9351.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Quizalofop ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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9352.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Quizalofop-P-tefuryl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9353.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Saflufenacil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9354.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Sodium Para Nitro Phenolate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9355.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Spinetoram and its metabolites (Spinosyn-J and Spinosyn-L)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9356.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Spinosad	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9357.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Dry Mixtures of Cocoa and Sugars	Spiromesifen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS				
9358.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Spirotetramat	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9359.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Sulfentrazone and its metabolite Desmethylsulfentrazone and 3-Hydroxymethylsulfentrazone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9360.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Sulfosulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9361.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Sulfoxaflor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9362.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Tebuconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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9363.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Tembotrione	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9364.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Tetraconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9365.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Tetraniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9366.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Thiacloprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9367.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Thiamethoxam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9368.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Dry Mixtures of Cocoa and Sugars	Thifluzamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS				
9369.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Thiocyclam hydrogen oxalate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9370.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Thiodicarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9371.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Thiometon(Residues determined as thiometon its sulfoxide and sulphone expressed as thiometon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9372.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Thiophanate-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9373.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Tolfenpyrad	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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9374.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Topramezone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9375.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Triadimefon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9376.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Triafamone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9377.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Triallate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9378.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Triasulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9379.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Dry Mixtures of Cocoa and Sugars	Triazophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS				
9380.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Trichlorfon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9381.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Tricyclazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9382.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Tridemorph	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9383.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Trifloxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9384.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Trifloxysulfuron-sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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9385.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Triflumezopyrim	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9386.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Trifluralin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9387.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Validamycin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9388.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Valifenalate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9389.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Aldrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9390.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Dry Mixtures of Cocoa and Sugars	Dieldrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS				
9391.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Chlordane (Total of α- and β-chlordane)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9392.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Heptachlor (heptachlor metabolite, heptachlor epoxide)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9393.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Lindane (Gamma (γ) HCH)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9394.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Alpha HCH	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9395.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Beta HCH	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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9396.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	delta-HCH	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9397.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Endosulfan I	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9398.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Endosulfan II	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9399.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Endosulfan sulfate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9400.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Carbofuran	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9401.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Dry Mixtures of Cocoa and Sugars	Phosphamidon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS				
9402.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Captafol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9403.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Ferbam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9404.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Formothion	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9405.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Simazine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9406.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Diazinon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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9407.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	DDD o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9408.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	DDD p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9409.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	DDE o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9410.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	DDE p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9411.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	DDT o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9412.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Dry Mixtures of Cocoa and Sugars	DDT p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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9413.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Fenitrothion	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9414.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Fenthion (sum of fenthion, its oxygen analogue and their sulphoxides and Sulphones)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9415.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Methyl Parathion (Methyl Parathion and its oxygen analogue i.e. methyl paraoxon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9416.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Ethyl Parathion (Ethyl Parathion and its oxygen analogue i.e. ethyl paraoxon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9417.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	2,4-D Amine Salt	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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9418.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Triacontanol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9419.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Ethylene bis-dithiocarbamates resulting from the use of mancozeb, maneb or zineb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9420.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	nabam plus zinc sulphate)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9421.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Mancozeb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9422.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Metiram as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9423.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Dry Mixtures of Cocoa and Sugars	Zineb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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9424.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Ferbam as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9425.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Copper Hydroxide (Copper determined as elemental copper)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
9426.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Copper Oxychloride(Copper determined as elemental copper)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
9427.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Copper Sulphate (Copper determined as elemental copper	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
9428.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Cuprous Oxide (Copper determined as elemental copper)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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9429.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Sum of benomyl and carbendazim expressed as carbendazim	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9430.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	benomyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9431.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Fluxametamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9432.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Isocycloseram	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9433.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Thiophanate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9434.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Dry Mixtures of Cocoa and Sugars	Methamidophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS				
9435.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Aflatoxin B1	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg
9436.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Aflatoxin B2	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg
9437.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Aflatoxin G1	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg
9438.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Aflatoxin G2	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg
9439.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Total Aflatoxin	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg

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9440.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Ochratoxin A	ISSPL/STP/C/012	2 µg/Kg to 100 µg/Kg
9441.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Deoxynivalenol	ISSPL/STP/C/013	50 µg/Kg to 5000 µg/Kg
9442.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Zearalenone	ISSPL/STP/C/013	50 µg/Kg to 5000 µg/Kg
9443.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Safrole	ISSPL/STP/C/035	0.005 mg/kg to 20 mg/kg
9444.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Agaric Acid	ISSPL/STP/C/033	0.5 mg/kg to 100 mg/kg
9445.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Dry Mixtures of Cocoa and Sugars	Hypericine	ISSP/STP/C/034	0.2 mg/kg to 50 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS				
9446.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Melamine	ISSPL/STP/C/014	0.1 mg/kg to 1000 mg/kg
9447.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Arsenic (as As)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg
9448.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Cadmium (as Cd)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg
9449.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Copper (as Cu)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
9450.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Lead (as Pb)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg

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9451.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Mercury (as Hg)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg
9452.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Methyl Mercury (as CH3Hg)	ISSPL/STP/C/010	0.05 mg/Kg 10 mg/Kg
9453.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Tin (as Sn)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
9454.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Zinc (as Zn)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
9455.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Chromium	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
9456.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Dry Mixtures of Cocoa and Sugars	Nickle	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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9457.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Antimony	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
9458.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	BHA	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
9459.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	BHT	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
9460.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	saccharine	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg
9461.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Caffiene	ISSPL/STP/C/070	10 mg/kg 1000 mg/kg

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9462.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Uric Acid	ISSPL/STP/C/037	2 mg/kg 200 mg/kg
9463.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Beta Sitestrol	ISSPL/STP/C/092	50 mg/kg 10000 mg/kg
9464.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Benzoyl Peroxide	ISSPL/STP/C/093	10 mg/kg 1000 mg/kg
9465.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	TBHQ	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
9466.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Malic Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg
9467.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Dry Mixtures of Cocoa and Sugars	Lactic Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg

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9468.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Tartric Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg
9469.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Citric Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg
9470.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Vitamin A	ISSPL/STP/C/047	0.05 mg/kg 200 mg/kg
9471.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Vitamin D2	ISSPL/STP/C/048	1 mg/kg 100 mg/kg
9472.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Vitamin D3	ISSPL/STP/C/048	1 mg/kg 100 mg/kg

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9473.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Vitamin E	ISSPL/STP/C/049	5 mg/kg 1000 mg/kg
9474.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Sorbic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg
9475.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Benzoic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg
9476.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Fast Green FCF	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
9477.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Indigo Carmine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
9478.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Dry Mixtures of Cocoa and Sugars	Brilliant Blue FCF	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3:	10 mg/kg 1000 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS			2016	
9479.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Carmoisine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
9480.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Erythrosine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
9481.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Ponceau 4R	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
9482.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Sunset Yellow FCF	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
9483.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Tartrazine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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9484.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Aspartame	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg
9485.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	acesulfame potassium	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg
9486.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Neotame	ISSPL/STP/C/069	10 mg/kg 10000 mg/kg
9487.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Vitamin C	ISSPL/STP/C/050	10 mg/kg 1000 mg/kg
9488.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Vitamin B1	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
9489.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Dry Mixtures of Cocoa and Sugars	Vitamin B2	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg

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9490.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Vitamin B3	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
9491.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Vitamin B6	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
9492.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Vitamin B5	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
9493.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Vitamin B9	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
9494.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Vitamin B12	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg

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9495.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dry Mixtures of Cocoa and Sugars	Cholesterol	ISSPL/STP/C/046	10 mg/kg 1000 mg/kg
9496.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	1-Methylcyclopropene	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9497.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Aldicarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9498.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Alpha naphthyl Acetic Acid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9499.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	2,4-Dichlorophenoxy Acetic Acid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9500.	CHEMICAL/ RESIDUES AND CONTAMINANTS	ICE LOLLIES OR EDIBLE ICES	6-Benzyladenine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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9501.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Abamectin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9502.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Acephate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9503.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Acetamiprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9504.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Sodium Aceflourofen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9505.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Afidopyropen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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9506.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Alachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9507.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Ametroctradin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9508.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Ametyrn	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9509.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Amisulbrom	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9510.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Anilophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9511.	CHEMICAL/ RESIDUES AND CONTAMINANTS	ICE LOLLIES OR EDIBLE ICES	Atrazine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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9512.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Azimsulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9513.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Azoxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9514.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Benalaxyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9515.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Benfuracarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9516.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Bensulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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9517.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Bentazone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9518.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Benzpyrimoxan	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9519.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Bifenazate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9520.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Bifenthrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9521.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Bispyribac Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9522.	CHEMICAL/ RESIDUES AND CONTAMINANTS	ICE LOLLIES OR EDIBLE ICES	Bitertanol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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9523.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Boscalid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9524.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Broflanilide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9525.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Bupirimate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9526.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Buprofezin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9527.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Butachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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9528.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Captan	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9529.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Carbaryl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9530.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Carbendazim	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9531.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	3-hydroxy carbofuran	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9532.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Carbosulfan	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9533.	CHEMICAL/ RESIDUES AND CONTAMINANTS	ICE LOLLIES OR EDIBLE ICES	Carfentrazone Ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS				
9534.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Carpropamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9535.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Cartap hydrochloride	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9536.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Chlorantraniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9537.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Chlorfenapyr	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9538.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Chlorfluazuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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9539.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Chlorimuron ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9540.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Chlormequat chloride (CCC)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9541.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Chlorothalonil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9542.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Chlorpropham	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9543.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Chlorpyriphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9544.	CHEMICAL/ RESIDUES AND CONTAMINANTS	ICE LOLLIES OR EDIBLE ICES	Chromafenozide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS				
9545.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Cinmethylene	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9546.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Clodinafop-propargyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9547.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Clomazone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9548.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Chlothianidin (Chlothianidin and its metabolites Thiazolymethylguanidine (TMG), Thiazolymethylurea (TZMU), Methylnitroguanidine (MNG) TMG)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9549.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	ICE LOLLIES OR EDIBLE ICES	Cyantranilipole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS				
9550.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Cyazofamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9551.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Cyclanilide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9552.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Cyclaniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9553.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Cyenopyrafen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9554.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Cyflufenamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9555.	CHEMICAL/ RESIDUES AND	ICE LOLLIES OR EDIBLE ICES	Cyflumetofen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
9556.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Beta Cyfluthrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9557.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Cyhalofop-butyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9558.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Lambda cyhalothrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9559.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Cymoxanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9560.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	ICE LOLLIES OR EDIBLE ICES	Cypermethrin (sum of isomers)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS				
9561.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Cyproconazole (sum of isomers)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9562.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Deltamethrin (Decamethrin)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9563.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Diafenthiuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9564.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Dicamba	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9565.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Dichlorvos (DDVP) (content of di- chloroacetaldehyde (D.C.A.) be reported where possible)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9566.	CHEMICAL/ RESIDUES AND	ICE LOLLIES OR EDIBLE ICES	Diclofop	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
9567.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Diclosulam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9568.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Dicofol (sum of o,p' and p,p' isomers)”	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9569.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Difenoconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9570.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Diflubenzuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9571.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	ICE LOLLIES OR EDIBLE ICES	Dimethenamid-P	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS				
9572.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Dimethoate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9573.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Dimethomorph	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9574.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Dinocap	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9575.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Dinotefuran	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9576.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Dithianon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9577.	CHEMICAL/ RESIDUES AND	ICE LOLLIES OR EDIBLE ICES	Dithiocarbamates (dithiocarbamates	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS		expressed as CS2, including maneb, mancozeb, metiram, propineb, thiram and ziram)		
9578.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Diuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9579.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Dodine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9580.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Edifenphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9581.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Emamectin benzoate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9582.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	ICE LOLLIES OR EDIBLE ICES	Epoxyconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS				
9583.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Ethaboxam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9584.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Ethephon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9585.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Ethion(Residues to be determined as ethion and its oxygen analogue and expressed as ethion)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9586.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Ethoxysulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9587.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Ethofenprox (Etofenprox)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9588.	CHEMICAL/ RESIDUES AND	ICE LOLLIES OR EDIBLE ICES	Etoxazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
9589.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Famoxadone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9590.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Fenamidone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9591.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Fenarimol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9592.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Fenazaquin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9593.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	ICE LOLLIES OR EDIBLE ICES	Fenobucarb (BPMC)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS				
9594.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Fenoxanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9595.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Fenoxaprop-p-ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9596.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Fenpropathrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9597.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Fenpyroximate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9598.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Fenvalerate (Fat soluble residue)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9599.	CHEMICAL/ RESIDUES AND	ICE LOLLIES OR EDIBLE ICES	Fipronil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
9600.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Flonicamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9601.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Florasulam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9602.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Florpyrauxifen-benzyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9603.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Fluazaindolizine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9604.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	ICE LOLLIES OR EDIBLE ICES	Fluazifop-p-butyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS				
9605.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Flubendiamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9606.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Flucetosulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9607.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Fluchloralin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9608.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Fluensulfone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9609.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Flufenacet	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9610.	CHEMICAL/ RESIDUES AND	ICE LOLLIES OR EDIBLE ICES	Flumioxazin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
9611.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Fluopicolide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9612.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Fluopyram and its metabolites	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9613.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Flupyradifurone and its metabolites Difluroacetic Acid and Difluroethylamino-furanone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9614.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Flupyrimin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9615.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	ICE LOLLIES OR EDIBLE ICES	Flurochloridone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS				
9616.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Fluroxypyr-meptyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9617.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Flusilazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9618.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Fluthiacet-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9619.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Fluvalinate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9620.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Fluxametamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9621.	CHEMICAL/ RESIDUES AND	ICE LOLLIES OR EDIBLE ICES	Fluxapyroxad	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
9622.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Fomesafen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9623.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Forchlorfenuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9624.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Fosetyl-Al	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9625.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Glufosinate Ammonium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9626.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	ICE LOLLIES OR EDIBLE ICES	Glyphosate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS				
9627.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Halauxifen-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9628.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Halosulfuron methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9629.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Haloxyfop-R methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9630.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Hexaconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9631.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Hexazinone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9632.	CHEMICAL/ RESIDUES AND	ICE LOLLIES OR EDIBLE ICES	Hexythiazox	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
9633.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Hydrogen Cyanamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9634.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Imazamox	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9635.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Imazethapyr	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9636.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Imidacloprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9637.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	ICE LOLLIES OR EDIBLE ICES	Indaziflam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS				
9638.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Indoxacarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9639.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Iodosulfuron Methyl Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9640.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Iprobenfos (Kitazin)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9641.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Iprodione	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9642.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Iprovalicarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9643.	CHEMICAL/ RESIDUES AND	ICE LOLLIES OR EDIBLE ICES	Isocycloseram	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
9644.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Isoprothiolane	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9645.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Isoproturon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9646.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Kasugamycin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9647.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Kresoxim Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9648.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	ICE LOLLIES OR EDIBLE ICES	Linuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS				
9649.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Lufenuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9650.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Malathion (Malathion to be determined and expressed as combined residues of malathion and malaoxon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9651.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Mandipropamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9652.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Mefentrifluconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9653.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Mepiquat chloride	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9654.	CHEMICAL/ RESIDUES AND	ICE LOLLIES OR EDIBLE ICES	Meptyldinocap	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
9655.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Mesosulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9656.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Mesotrione	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9657.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Metaflumizone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9658.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Metalaxyl,Metalaxyl-M	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9659.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	ICE LOLLIES OR EDIBLE ICES	Metamifop	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS				
9660.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Metamitron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9661.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Methabenzthiazuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9662.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Methomyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9663.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Methoxyfenozide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9664.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Methyl Chlorophenoxy Acetic Acid (MCPA)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9665.	CHEMICAL/ RESIDUES AND	ICE LOLLIES OR EDIBLE ICES	Metolachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
9666.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Metrafenone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9667.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Metribuzin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9668.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Metsulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9669.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Milbemectin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9670.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	ICE LOLLIES OR EDIBLE ICES	Monocrotophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS				
9671.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Myclobutanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9672.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Nitrobenzene	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9673.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Novaluron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9674.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Orthosulfamuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9675.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Oxadiargyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9676.	CHEMICAL/ RESIDUES AND	ICE LOLLIES OR EDIBLE ICES	Oxadiazon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
9677.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Oxathiapiprolin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9678.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Oxydemeton-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9679.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Oxyfluorfen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9680.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Paclobutrazol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9681.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	ICE LOLLIES OR EDIBLE ICES	Paraquat dichloride (Determined as Paraquatcations)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS				
9682.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Methyl Parathion (combined residues of methyl parathion and its oxygen analogue to be determined and expressed as methyl parathion)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9683.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Penconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9684.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Pencycuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9685.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Pendimethalin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9686.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Penoxuslum	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9687.	CHEMICAL/ RESIDUES AND	ICE LOLLIES OR EDIBLE ICES	Permethrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
9688.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Phenthoate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9689.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Phorate (sum of Phorate, its oxygen analogue and their sulphoxides and sulphones, expressed as phorate)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9690.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Phosalone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9691.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Phosmet	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9692.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	ICE LOLLIES OR EDIBLE ICES	Picoxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS				
9693.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Pinoxaden	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9694.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Pirimiphos-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9695.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Pretilachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9696.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Prochloraz	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9697.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Profenofos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9698.	CHEMICAL/ RESIDUES AND	ICE LOLLIES OR EDIBLE ICES	Prohexadione calcium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
9699.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Propamocarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9700.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Propanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9701.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Propaquizafop	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9702.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Propargite	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9703.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	ICE LOLLIES OR EDIBLE ICES	Propiconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS				
9704.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Propineb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9705.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Pymetrozine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9706.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Pyraclostrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9707.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Pyrazosulfuron ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9708.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Pyridaben	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9709.	CHEMICAL/ RESIDUES AND	ICE LOLLIES OR EDIBLE ICES	Pyridalyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
9710.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Pyrifluquinazon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9711.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Pyriftalid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9712.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Pyriproxyfen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9713.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Pyrithiolac Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9714.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	ICE LOLLIES OR EDIBLE ICES	Pyroxasulfone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS				
9715.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Quinalphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9716.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Quinclorac	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9717.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Quizalofop ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9718.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Quizalofop-P-tefuryl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9719.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Saflufenacil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9720.	CHEMICAL/ RESIDUES AND	ICE LOLLIES OR EDIBLE ICES	Sodium Para Nitro Phenolate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
9721.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Spinetoram and its metabolites (Spinosyn-J and Spinosyn-L)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9722.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Spinosad	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9723.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Spiromesifen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9724.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Spirotetramat	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9725.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	ICE LOLLIES OR EDIBLE ICES	Sulfentrazone and its metabolite Desmethylsulfentrazone and 3-Hydroxymethylsulfentrazon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS		e		
9726.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Sulfosulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9727.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Sulfoxaflor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9728.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Tebuconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9729.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Tembotrione	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9730.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Tetraconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9731.	CHEMICAL/ RESIDUES AND	ICE LOLLIES OR EDIBLE ICES	Tetraniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
9732.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Thiacloprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9733.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Thiamethoxam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9734.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Thifluzamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9735.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Thiocyclam hydrogen oxalate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9736.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	ICE LOLLIES OR EDIBLE ICES	Thiodicarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS				
9737.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Thiometon(Residues determined as thiometon its sulfoxide and sulphone expressed as thiometon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9738.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Thiophanate-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9739.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Tolfenpyrad	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9740.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Topramezone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9741.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Triadimefon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9742.	CHEMICAL/ RESIDUES AND	ICE LOLLIES OR EDIBLE ICES	Triafamone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
9743.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Triallate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9744.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Triasulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9745.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Triazophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9746.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Trichlorfon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9747.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	ICE LOLLIES OR EDIBLE ICES	Tricyclazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS				
9748.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Tridemorph	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9749.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Trifloxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9750.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Trifloxysulfuron-sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9751.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Triflumezopyrim	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9752.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Trifluralin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9753.	CHEMICAL/ RESIDUES AND	ICE LOLLIES OR EDIBLE ICES	Validamycin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
9754.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Valifenalate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9755.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Aldrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9756.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Dieldrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9757.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Chlordane (Total of α- and β-chlordane)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9758.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	ICE LOLLIES OR EDIBLE ICES	Heptachlor (heptachlor metabolite, heptachlor epoxide)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS				
9759.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Lindane (Gamma (γ) HCH)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9760.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Alpha HCH	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9761.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Beta HCH	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9762.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	delta-HCH	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9763.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Endosulfan I	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9764.	CHEMICAL/ RESIDUES AND	ICE LOLLIES OR EDIBLE ICES	Endosulfan II	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
9765.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Endosulfan sulfate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9766.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Carbofuran	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9767.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Phosphamidon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9768.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Captafol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9769.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	ICE LOLLIES OR EDIBLE ICES	Ferbam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS				
9770.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Formothion	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9771.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Simazine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9772.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Diazinon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9773.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	DDD o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9774.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	DDD p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9775.	CHEMICAL/ RESIDUES AND	ICE LOLLIES OR EDIBLE ICES	DDE o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
9776.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	DDE p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9777.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	DDT o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9778.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	DDT p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9779.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Fenitrothion	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9780.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	ICE LOLLIES OR EDIBLE ICES	Fenthion (sum of fenthion, its oxygen analogue and their sulphoxides and Sulphones)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS				
9781.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Methyl Parathion (Methyl Parathion and its oxygen analogue i.e. methyl paraoxon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9782.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Ethyl Parathion (Ethyl Parathion and its oxygen analogue i.e. ethyl paraoxon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9783.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	2,4-D Amine Salt	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9784.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Triacontanol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9785.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Ethylene bis-dithiocarbamates resulting from the use of mancozeb, maneb or zineb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9786.	CHEMICAL/ RESIDUES AND	ICE LOLLIES OR EDIBLE ICES	nabam plus zinc sulphate)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
9787.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Mancozeb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9788.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Metiram as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9789.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Zineb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9790.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Ferbam as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9791.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	ICE LOLLIES OR EDIBLE ICES	Copper Hydroxide (Copper determined as elemental copper)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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	PRODUCTS				
9792.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Copper Oxychloride(Copper determined as elemental copper)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
9793.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Copper Sulphate (Copper determined as elemental copper	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
9794.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Cuprous Oxide (Copper determined as elemental copper)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
9795.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Sum of benomyl and carbendazim expressed as carbendazim	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9796.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	benomyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9797.	CHEMICAL/ RESIDUES AND	ICE LOLLIES OR EDIBLE ICES	Fluxametamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
9798.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Isocycloseram	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9799.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Thiophanate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9800.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Methamidophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9801.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Aflatoxin B1	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg
9802.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	ICE LOLLIES OR EDIBLE ICES	Aflatoxin B2	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg

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	PRODUCTS				
9803.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Aflatoxin G1	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg
9804.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Aflatoxin G2	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg
9805.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Total Aflatoxin	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg
9806.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Ochratoxin A	ISSPL/STP/C/012	2 µg/Kg to 100 µg/Kg
9807.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Deoxynivalenol	ISSPL/STP/C/013	50 µg/Kg to 5000 µg/Kg
9808.	CHEMICAL/ RESIDUES AND	ICE LOLLIES OR EDIBLE ICES	Zearalenone	ISSPL/STP/C/013	50 µg/Kg to 5000 µg/Kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
9809.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Safrole	ISSPL/STP/C/035	0.005 mg/kg to 20 mg/kg
9810.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Agaric Acid	ISSPL/STP/C/033	0.5 mg/kg to 100 mg/kg
9811.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Hypericine	ISSP/STP/C/034	0.2 mg/kg to 50 mg/kg
9812.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Melamine	ISSPL/STP/C/014	0.1 mg/kg to 1000 mg/kg
9813.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	ICE LOLLIES OR EDIBLE ICES	Arsenic (as As)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg

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	PRODUCTS				
9814.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Cadmium (as Cd)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg
9815.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Copper (as Cu)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
9816.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Lead (as Pb)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg
9817.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Mercury (as Hg)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg
9818.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Methyl Mercury (as CH3Hg)	ISSPL/STP/C/010	0.05 mg/Kg 10 mg/Kg
9819.	CHEMICAL/ RESIDUES AND	ICE LOLLIES OR EDIBLE ICES	Tin (as Sn)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
9820.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Zinc (as Zn)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
9821.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Chromium	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
9822.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Nickle	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
9823.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Antimony	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
9824.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	ICE LOLLIES OR EDIBLE ICES	BHA	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg

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	PRODUCTS				
9825.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	BHT	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
9826.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	saccharine	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg
9827.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Caffiene	ISSPL/STP/C/070	10 mg/kg 1000 mg/kg
9828.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Uric Acid	ISSPL/STP/C/037	2 mg/kg 200 mg/kg
9829.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Beta Sitestrol	ISSPL/STP/C/092	50 mg/kg 10000 mg/kg
9830.	CHEMICAL/ RESIDUES AND	ICE LOLLIES OR EDIBLE ICES	Benzoyl Peroxide	ISSPL/STP/C/093	10 mg/kg 1000 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
9831.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	TBHQ	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
9832.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Malic Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg
9833.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Lactic Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg
9834.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Tartric Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg
9835.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	ICE LOLLIES OR EDIBLE ICES	Citric Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg

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	PRODUCTS				
9836.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Vitamin A	ISSPL/STP/C/047	0.05 mg/kg 200 mg/kg
9837.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Vitamin D2	ISSPL/STP/C/048	1 mg/kg 100 mg/kg
9838.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Vitamin D3	ISSPL/STP/C/048	1 mg/kg 100 mg/kg
9839.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Vitamin E	ISSPL/STP/C/049	5 mg/kg 1000 mg/kg
9840.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Sorbic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg
9841.	CHEMICAL/ RESIDUES AND	ICE LOLLIES OR EDIBLE ICES	Benzoic Acid	FSSAI Lab Manual of Food Additives,	10 mg/kg 5000 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS			method no. 2.4: 2016	
9842.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Fast Green FCF	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
9843.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Indigo Carmine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
9844.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Brilliant Blue FCF	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
9845.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Carmoisine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
9846.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	ICE LOLLIES OR EDIBLE ICES	Erythrosine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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	PRODUCTS				
9847.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Ponceau 4R	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
9848.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Sunset Yellow FCF	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
9849.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Tartrazine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
9850.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Aspartame	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg
9851.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	acesulfame potassium	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg
9852.	CHEMICAL/ RESIDUES AND	ICE LOLLIES OR EDIBLE ICES	Neotame	ISSPL/STP/C/069	10 mg/kg 10000 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
9853.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Vitamin C	ISSPL/STP/C/050	10 mg/kg 1000 mg/kg
9854.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Vitamin B1	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
9855.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Vitamin B2	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
9856.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Vitamin B3	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
9857.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	ICE LOLLIES OR EDIBLE ICES	Vitamin B6	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg

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	PRODUCTS				
9858.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Vitamin B5	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
9859.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Vitamin B9	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
9860.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Vitamin B12	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
9861.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ICE LOLLIES OR EDIBLE ICES	Cholesterol	ISSPL/STP/C/046	10 mg/kg 1000 mg/kg
9862.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	1-Methylcyclopropene	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9863.	CHEMICAL/ RESIDUES AND	Lozenges	Aldicarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
9864.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Alpha naphthyl Acetic Acid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9865.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	2,4-Dichlorophenoxy Acetic Acid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9866.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	6-Benzyladenine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9867.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Abamectin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9868.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Lozenges	Acephate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS				
9869.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Acetamiprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9870.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Sodium Aceflourofen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9871.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Afidopyropen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9872.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Alachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9873.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Ametroctradin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9874.	CHEMICAL/ RESIDUES AND	Lozenges	Ametyrn	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
9875.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Amisulbrom	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9876.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Anilophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9877.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Atrazine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9878.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Azimsulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9879.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Lozenges	Azoxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS				
9880.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Benalaxyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9881.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Benfuracarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9882.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Bensulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9883.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Bentazone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9884.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Benzpyrimoxan	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9885.	CHEMICAL/ RESIDUES AND	Lozenges	Bifenazate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
9886.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Bifenthrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9887.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Bispyribac Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9888.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Bitertanol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9889.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Boscalid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9890.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Lozenges	Broflanilide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS				
9891.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Bupirimate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9892.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Buprofezin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9893.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Butachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9894.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Captan	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9895.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Carbaryl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9896.	CHEMICAL/ RESIDUES AND	Lozenges	Carbendazim	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
9897.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	3-hydroxy carbofuran	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9898.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Carbosulfan	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9899.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Carfentrazone Ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9900.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Carpropamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9901.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Lozenges	Cartap hydrochloride	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS				
9902.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Chlorantraniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9903.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Chlorfenapyr	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9904.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Chlorfluazuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9905.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Chlorimuron ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9906.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Chlormequat chloride (CCC)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9907.	CHEMICAL/ RESIDUES AND	Lozenges	Chlorothalonil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
9908.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Chlorpropham	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9909.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Chlorpyriphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9910.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Chromafenozide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9911.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Cinmethylene	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9912.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Lozenges	Clodinafop-propargyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS				
9913.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Clomazone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9914.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Chlothianidin (Chlothianidin and its metabolites Thiazolymethylguanidine (TMG), Thiazolymethylurea (TZMU), Methylnitroguanidine (MNG) TMG)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9915.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Cyantranilipole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9916.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Cyazofamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9917.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Cyclanilide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9918.	CHEMICAL/	Lozenges	Cyclaniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				mg/kg
9919.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Cyenopyrafen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9920.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Cyflufenamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9921.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Cyflumetofen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9922.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Beta Cyfluthrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9923.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Lozenges	Cyhalofop-butyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS				
9924.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Lambda cyhalothrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9925.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Cymoxanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9926.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Cypermethrin (sum of isomers)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9927.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Cyproconazole (sum of isomers)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9928.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Deltamethrin (Decamethrin)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9929.	CHEMICAL/	Lozenges	Diafenthiuron	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				mg/kg
9930.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Dicamba	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9931.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Dichlorvos (DDVP) (content of di- chloroacetaldehyde (D.C.A.) be reported where possible)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9932.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Diclofop	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9933.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Diclosulam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9934.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Lozenges	Dicofol (sum of o,p' and p,p' isomers)”	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS				
9935.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Difenoconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9936.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Diflubenzuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9937.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Dimethenamid-P	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9938.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Dimethoate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9939.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Dimethomorph	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9940.	CHEMICAL/	Lozenges	Dinocap	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				mg/kg
9941.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Dinotefuran	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9942.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Dithianon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9943.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Dithiocarbamates (dithiocarbamates expressed as CS2, including maneb, mancozeb, metiram, propineb, thiram and ziram)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9944.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Diuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9945.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Lozenges	Dodine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS				
9946.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Edifenphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9947.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Emamectin benzoate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9948.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Epoxyconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9949.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Ethaboxam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9950.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Ethephon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9951.	CHEMICAL/	Lozenges	Ethion(Residues to be	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS		determined as ethion and its oxygen analogue and expressed as ethion)		mg/kg
9952.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Ethoxysulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9953.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Ethofenprox (Etofenprox)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9954.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Etoxazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9955.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Famoxadone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9956.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Lozenges	Fenamidone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS				
9957.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Fenarimol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9958.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Fenazaquin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9959.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Fenobucarb (BPMC)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9960.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Fenoxanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9961.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Fenoxaprop-p-ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9962.	CHEMICAL/	Lozenges	Fenpropathrin	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				mg/kg
9963.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Fenpyroximate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9964.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Fenvalerate (Fat soluble residue)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9965.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Fipronil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9966.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Flonicamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9967.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Lozenges	Florasulam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS				
9968.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Florpyrauxifen-benzyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9969.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Fluazaindolizine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9970.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Fluazifop-p-butyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9971.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Flubendiamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9972.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Flucetosulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9973.	CHEMICAL/	Lozenges	Fluchloralin	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				mg/kg
9974.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Fluensulfone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9975.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Flufenacet	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9976.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Flumioxazin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9977.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Fluopicolide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9978.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Lozenges	Fluopyram and its metabolites	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS				
9979.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Flupyradifurone and its metabolites Difluroacetic Acid and Difluroethylamino-furanone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9980.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Flupyrimin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9981.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Flurochloridone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9982.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Fluroxypyr-meptyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9983.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Flusilazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9984.	CHEMICAL/	Lozenges	Fluthiacet-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				mg/kg
9985.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Fluvalinate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9986.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Fluxametamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9987.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Fluxapyroxad	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9988.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Fomesafen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9989.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Lozenges	Forchlorfenuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS				
9990.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Fosetyl-Al	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9991.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Glufosinate Ammonium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9992.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Glyphosate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9993.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Halauxifen-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9994.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Halosulfuron methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9995.	CHEMICAL/	Lozenges	Haloxyfop-R methyl	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				mg/kg
9996.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Hexaconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9997.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Hexazinone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9998.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Hexythiazox	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
9999.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Hydrogen Cyanamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10000.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Lozenges	Imazamox	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS				
10001.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Imazethapyr	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10002.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Imidacloprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10003.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Indaziflam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10004.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Indoxacarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10005.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Iodosulfuron Methyl Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10006.	CHEMICAL/	Lozenges	Iprobenfos (Kitazin)	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				mg/kg
10007.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Iprodione	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10008.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Iprovalicarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10009.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Isocycloseram	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10010.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Isoprothiolane	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10011.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Lozenges	Isoproturon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS				
10012.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Kasugamycin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10013.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Kresoxim Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10014.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Linuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10015.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Lufenuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10016.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Malathion (Malathion to be determined and expressed as combined residues of malathion and malaoxon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10017.	CHEMICAL/	Lozenges	Mandipropamid	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				mg/kg
10018.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Mefentrifluconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10019.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Mepiquat chloride	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10020.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Meptyldinocap	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10021.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Mesosulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10022.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Lozenges	Mesotrione	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS				
10023.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Metaflumizone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10024.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Metalaxyl,Metalaxyl-M	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10025.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Metamifop	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10026.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Metamitron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10027.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Methabenzthiazuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10028.	CHEMICAL/	Lozenges	Methomyl	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				mg/kg
10029.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Methoxyfenozide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10030.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Methyl Chlorophenoxy Acetic Acid (MCPA)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10031.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Metolachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10032.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Metrafenone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10033.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Lozenges	Metribuzin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS				
10034.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Metsulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10035.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Milbemectin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10036.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Monocrotophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10037.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Myclobutanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10038.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Nitrobenzene	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10039.	CHEMICAL/	Lozenges	Novaluron	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				mg/kg
10040.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Orthosulfamuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10041.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Oxadiargyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10042.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Oxadiazon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10043.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Oxathiapiprolin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10044.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Lozenges	Oxydemeton-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS				
10045.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Oxyfluorfen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10046.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Paclobutrazol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10047.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Paraquat dichloride (Determined as Paraquatcations)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10048.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Methyl Parathion (combined residues of methyl parathion and its oxygen analogue to be determined and expressed as methyl parathion)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10049.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Penconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10050.	CHEMICAL/	Lozenges	Pencycuron	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				mg/kg
10051.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Pendimethalin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10052.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Penoxuslum	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10053.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Permethrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10054.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Phenthoate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10055.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Lozenges	Phorate (sum of Phorate, its oxygen analogue and their sulphoxides and sulphones, expressed as	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS		phorate)		
10056.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Phosalone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10057.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Phosmet	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10058.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Picoxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10059.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Pinoxaden	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10060.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Pirimiphos-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10061.	CHEMICAL/	Lozenges	Pretilachlor	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				mg/kg
10062.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Prochloraz	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10063.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Profenofos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10064.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Prohexadione calcium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10065.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Propamocarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10066.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Lozenges	Propanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS				
10067.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Propaquizafop	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10068.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Propargite	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10069.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Propiconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10070.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Propineb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10071.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Pymetrozine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10072.	CHEMICAL/	Lozenges	Pyraclostrobin	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				mg/kg
10073.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Pyrazosulfuron ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10074.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Pyridaben	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10075.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Pyridalyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10076.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Pyrifluquinazon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10077.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Lozenges	Pyriftalid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS				
10078.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Pyriproxyfen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10079.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Pyrithiolac Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10080.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Pyroxasulfone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10081.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Quinalphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10082.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Quinclorac	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10083.	CHEMICAL/	Lozenges	Quizalofop ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				mg/kg
10084.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Quizalofop-P-tefuryl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10085.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Saflufenacil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10086.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Sodium Para Nitro Phenolate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10087.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Spinetoram and its metabolites (Spinosyn-J and Spinosyn-L)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10088.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Lozenges	Spinosad	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS				
10089.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Spiromesifen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10090.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Spirotetramat	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10091.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Sulfentrazone and its metabolite Desmethylsulfentrazone and 3-Hydroxymethylsulfentrazone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10092.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Sulfosulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10093.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Sulfoxaflor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10094.	CHEMICAL/	Lozenges	Tebuconazole	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				mg/kg
10095.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Tembotrione	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10096.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Tetraconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10097.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Tetraniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10098.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Thiacloprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10099.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Lozenges	Thiamethoxam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS				
10100.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Thifluzamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10101.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Thiocyclam hydrogen oxalate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10102.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Thiodicarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10103.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Thiometon(Residues determined as thiometon its sulfoxide and sulphone expressed as thiometon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10104.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Thiophanate-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10105.	CHEMICAL/	Lozenges	Tolfenpyrad	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				mg/kg
10106.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Topramezone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10107.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Triadimefon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10108.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Triafamone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10109.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Triallate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10110.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Lozenges	Triasulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS				
10111.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Triazophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10112.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Trichlorfon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10113.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Tricyclazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10114.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Tridemorph	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10115.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Trifloxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10116.	CHEMICAL/	Lozenges	Trifloxysulfuron-sodium	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				mg/kg
10117.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Triflumezopyrim	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10118.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Trifluralin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10119.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Validamycin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10120.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Valifenalate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10121.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Lozenges	Aldrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS				
10122.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Dieldrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10123.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Chlordane (Total of α- and β-chlordane)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10124.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Heptachlor (heptachlor metabolite, heptachlor epoxide)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10125.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Lindane (Gamma (γ) HCH)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10126.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Alpha HCH	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10127.	CHEMICAL/	Lozenges	Beta HCH	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				mg/kg
10128.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	delta-HCH	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10129.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Endosulfan I	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10130.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Endosulfan II	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10131.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Endosulfan sulfate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10132.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Lozenges	Carbofuran	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS				
10133.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Phosphamidon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10134.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Captafol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10135.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Ferbam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10136.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Formothion	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10137.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Simazine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10138.	CHEMICAL/	Lozenges	Diazinon	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				mg/kg
10139.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	DDD o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10140.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	DDD p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10141.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	DDE o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10142.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	DDE p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10143.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Lozenges	DDT o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS				
10144.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	DDT p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10145.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Fenitrothion	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10146.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Fenthion (sum of fenthion, its oxygen analogue and their sulphoxides and Sulphones)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10147.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Methyl Parathion (Methyl Parathion and its oxygen analogue i.e. methyl paraoxon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10148.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Ethyl Parathion (Ethyl Parathion and its oxygen analogue i.e. ethyl paraoxon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10149.	CHEMICAL/	Lozenges	2,4-D Amine Salt	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				mg/kg
10150.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Triacontanol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10151.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Ethylene bis-dithiocarbamates resulting from the use of mancozeb, maneb or zineb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10152.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	nabam plus zinc sulphate)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10153.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Mancozeb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10154.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Lozenges	Metiram as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS				
10155.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Zineb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10156.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Ferbam as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10157.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Copper Hydroxide (Copper determined as elemental copper)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
10158.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Copper Oxychloride(Copper determined as elemental copper)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
10159.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Copper Sulphate (Copper determined as elemental copper	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
10160.	CHEMICAL/	Lozenges	Cuprous Oxide (Copper	ISSPL/STP/C/010	0.5 mg/Kg 1000

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS		determined as elemental copper)		mg/Kg
10161.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Sum of benomyl and carbendazim expressed as carbendazim	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10162.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	benomyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10163.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Fluxametamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10164.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Isocycloseram	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10165.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Lozenges	Thiophanate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS				
10166.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Methamidophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10167.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Aflatoxin B1	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg
10168.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Aflatoxin B2	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg
10169.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Aflatoxin G1	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg
10170.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Aflatoxin G2	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg
10171.	CHEMICAL/	Lozenges	Total Aflatoxin	ISSPL/STP/C/011	0.5 µg/Kg to 100

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				µg/Kg
10172.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Ochratoxin A	ISSPL/STP/C/012	2 µg/Kg to 100 µg/Kg
10173.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Deoxynivalenol	ISSPL/STP/C/013	50 µg/Kg to 5000 µg/Kg
10174.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Zearalenone	ISSPL/STP/C/013	50 µg/Kg to 5000 µg/Kg
10175.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Safrole	ISSPL/STP/C/035	0.005 mg/kg to 20 mg/kg
10176.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Lozenges	Agaric Acid	ISSPL/STP/C/033	0.5 mg/kg to 100 mg/kg

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	AGRICULTURAL PRODUCTS				
10177.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Hypericine	ISSP/STP/C/034	0.2 mg/kg to 50 mg/kg
10178.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Melamine	ISSPL/STP/C/014	0.1 mg/kg to 1000 mg/kg
10179.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Arsenic (as As)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg
10180.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Cadmium (as Cd)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg
10181.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Copper (as Cu)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
10182.	CHEMICAL/	Lozenges	Lead (as Pb)	ISSPL/STP/C/010	0.05 mg/Kg 100

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				mg/Kg
10183.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Mercury (as Hg)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg
10184.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Methyl Mercury (as CH3Hg)	ISSPL/STP/C/010	0.05 mg/Kg 10 mg/Kg
10185.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Tin (as Sn)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
10186.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Zinc (as Zn)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
10187.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Lozenges	Chromium	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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	AGRICULTURAL PRODUCTS				
10188.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Nickle	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
10189.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Antimony	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
10190.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	BHA	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
10191.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	BHT	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
10192.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	saccharine	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg
10193.	CHEMICAL/	Lozenges	Caffiene	ISSPL/STP/C/070	10 mg/kg 1000

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				mg/kg
10194.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Uric Acid	ISSPL/STP/C/037	2 mg/kg 200 mg/kg
10195.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Beta Sitestrol	ISSPL/STP/C/092	50 mg/kg 10000 mg/kg
10196.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Benzoyl Peroxide	ISSPL/STP/C/093	10 mg/kg 1000 mg/kg
10197.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	TBHQ	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
10198.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Lozenges	Malic Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg

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	AGRICULTURAL PRODUCTS				
10199.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Lactic Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg
10200.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Tartric Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg
10201.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Citric Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg
10202.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Vitamin A	ISSPL/STP/C/047	0.05 mg/kg 200 mg/kg
10203.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Vitamin D2	ISSPL/STP/C/048	1 mg/kg 100 mg/kg
10204.	CHEMICAL/	Lozenges	Vitamin D3	ISSPL/STP/C/048	1 mg/kg 100 mg/kg

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
10205.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Vitamin E	ISSPL/STP/C/049	5 mg/kg 1000 mg/kg
10206.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Sorbic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg
10207.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Benzoic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg
10208.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Fast Green FCF	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
10209.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Lozenges	Indigo Carmine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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	AGRICULTURAL PRODUCTS				
10210.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Brilliant Blue FCF	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
10211.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Carmoisine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
10212.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Erythrosine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
10213.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Ponceau 4R	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
10214.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Sunset Yellow FCF	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
10215.	CHEMICAL/	Lozenges	Tartrazine	FSSAI Lab Manual	10 mg/kg 1000

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS			of Food Additives, method no. 4.2.7.3: 2016	mg/kg
10216.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Aspartame	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg
10217.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	acesulfame potassium	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg
10218.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Neotame	ISSPL/STP/C/069	10 mg/kg 10000 mg/kg
10219.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Vitamin C	ISSPL/STP/C/050	10 mg/kg 1000 mg/kg
10220.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Lozenges	Vitamin B1	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg

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	AGRICULTURAL PRODUCTS				
10221.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Vitamin B2	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
10222.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Vitamin B3	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
10223.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Vitamin B6	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
10224.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Vitamin B5	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
10225.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Vitamin B9	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
10226.	CHEMICAL/	Lozenges	Vitamin B12	ISSPL/STP/C/042	10 mg/kg 1000

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				mg/kg
10227.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lozenges	Cholesterol	ISSPL/STP/C/046	10 mg/kg 1000 mg/kg
10228.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	1-Methylcyclopropene	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10229.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Aldicarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10230.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Alpha naphthyl Acetic Acid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10231.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Sugar boiled confectionery, Milk toffee, Butter toffee	2,4-Dichlorophenoxy Acetic Acid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS				
10232.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	6-Benzyladenine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10233.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Abamectin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10234.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Acephate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10235.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Acetamiprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10236.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Sodium Aceflourofen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10237.	CHEMICAL/	Sugar boiled	Afidopyropen	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	confectionery, Milk toffee, Butter toffee			mg/kg
10238.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Alachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10239.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Ametroctradin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10240.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Ametyrn	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10241.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Amisulbrom	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10242.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Sugar boiled confectionery, Milk toffee, Butter toffee	Anilophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS				
10243.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Atrazine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10244.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Azimsulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10245.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Azoxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10246.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Benalaxyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10247.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Benfuracarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10248.	CHEMICAL/	Sugar boiled	Bensulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	confectionery, Milk toffee, Butter toffee			mg/kg
10249.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Bentazone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10250.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Benzpyrimoxan	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10251.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Bifenazate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10252.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Bifenthrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10253.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Sugar boiled confectionery, Milk toffee, Butter toffee	Bispyribac Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS				
10254.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Bitertanol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10255.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Boscalid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10256.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Broflanilide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10257.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Bupirimate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10258.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Buprofezin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10259.	CHEMICAL/	Sugar boiled	Butachlor	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	confectionery, Milk toffee, Butter toffee			mg/kg
10260.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Captan	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10261.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Carbaryl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10262.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Carbendazim	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10263.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	3-hydroxy carbofuran	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10264.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Sugar boiled confectionery, Milk toffee, Butter toffee	Carbosulfan	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS				
10265.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Carfentrazone Ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10266.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Carpropamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10267.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Cartap hydrochloride	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10268.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Chlorantraniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10269.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Chlorfenapyr	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10270.	CHEMICAL/	Sugar boiled	Chlorfluazuron	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	confectionery, Milk toffee, Butter toffee			mg/kg
10271.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Chlorimuron ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10272.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Chlormequat chloride (CCC)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10273.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Chlorothalonil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10274.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Chlorpropham	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10275.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Sugar boiled confectionery, Milk toffee, Butter toffee	Chlorpyriphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS				
10276.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Chromafenozide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10277.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Cinmethylene	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10278.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Clodinafop-propargyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10279.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Clomazone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10280.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Chlothianidin (Chlothianidin and its metabolites Thiazolymethylguanidine (TMG), Thiazolymethylurea (TZMU), Methylnitroguanidine (MNG) TMG)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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10281.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Cyantranilipole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10282.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Cyazofamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10283.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Cyclanilide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10284.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Cyclaniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10285.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Cyenopyrafen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10286.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Sugar boiled confectionery, Milk toffee, Butter	Cyflufenamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	toffee			
10287.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Cyflumetofen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10288.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Beta Cyfluthrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10289.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Cyhalofop-butyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10290.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Lambda cyhalothrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10291.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Cymoxanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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10292.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Cypermethrin (sum of isomers)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10293.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Cyproconazole (sum of isomers)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10294.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Deltamethrin (Decamethrin)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10295.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Diafenthiuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10296.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Dicamba	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10297.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Sugar boiled confectionery, Milk toffee, Butter	Dichlorvos (DDVP) (content of di- chloroacetaldehyde (D.C.A.) be reported where	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	toffee	possible)		
10298.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Diclofop	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10299.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Diclosulam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10300.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Dicofol (sum of o,p' and p,p' isomers)”	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10301.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Difenoconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10302.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Diflubenzuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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10303.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Dimethenamid-P	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10304.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Dimethoate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10305.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Dimethomorph	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10306.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Dinocap	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10307.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Dinotefuran	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10308.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Sugar boiled confectionery, Milk toffee, Butter	Dithianon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	toffee			
10309.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Dithiocarbamates (dithiocarbamates expressed as CS2, including maneb, mancozeb, metiram, propineb, thiram and ziram)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10310.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Diuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10311.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Dodine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10312.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Edifenphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10313.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Emamectin benzoate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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10314.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Epoxyconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10315.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Ethaboxam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10316.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Ethephon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10317.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Ethion(Residues to be determined as ethion and its oxygen analogue and expressed as ethion)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10318.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Ethoxysulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10319.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Sugar boiled confectionery, Milk toffee, Butter	Ethofenprox (Etofenprox)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	toffee			
10320.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Etoxazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10321.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Famoxadone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10322.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Fenamidone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10323.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Fenarimol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10324.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Fenazaquin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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10325.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Fenobucarb (BPMC)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10326.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Fenoxanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10327.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Fenoxaprop-p-ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10328.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Fenpropathrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10329.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Fenpyroximate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10330.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Sugar boiled confectionery, Milk toffee, Butter	Fenvalerate (Fat soluble residue)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	toffee			
10331.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Fipronil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10332.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Flonicamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10333.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Florasulam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10334.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Florpyrauxifen-benzyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10335.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Fluazaindolizine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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10336.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Fluazifop-p-butyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10337.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Flubendiamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10338.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Flucetosulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10339.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Fluchloralin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10340.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Fluensulfone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10341.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Sugar boiled confectionery, Milk toffee, Butter	Flufenacet	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	toffee			
10342.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Flumioxazin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10343.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Fluopicolide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10344.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Fluopyram and its metabolites	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10345.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Flupyradifurone and its metabolites Difluroacetic Acid and Difluroethylamino-furanone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10346.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Flupyrimin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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10347.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Flurochloridone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10348.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Fluroxypyr-meptyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10349.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Flusilazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10350.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Fluthiacet-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10351.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Fluvalinate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10352.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Sugar boiled confectionery, Milk toffee, Butter	Fluxametamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	toffee			
10353.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Fluxapyroxad	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10354.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Fomesafen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10355.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Forchlorfenuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10356.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Fosetyl-Al	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10357.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Glufosinate Ammonium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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10358.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Glyphosate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10359.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Halauxifen-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10360.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Halosulfuron methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10361.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Haloxyfop-R methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10362.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Hexaconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10363.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Sugar boiled confectionery, Milk toffee, Butter	Hexazinone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	toffee			
10364.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Hexythiazox	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10365.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Hydrogen Cyanamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10366.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Imazamox	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10367.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Imazethapyr	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10368.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Imidacloprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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10369.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Indaziflam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10370.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Indoxacarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10371.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Iodosulfuron Methyl Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10372.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Iprobenfos (Kitazin)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10373.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Iprodione	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10374.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Sugar boiled confectionery, Milk toffee, Butter	Iprovalicarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	toffee			
10375.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Isocycloseram	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10376.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Isoprothiolane	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10377.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Isoproturon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10378.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Kasugamycin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10379.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Kresoxim Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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10380.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Linuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10381.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Lufenuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10382.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Malathion (Malathion to be determined and expressed as combined residues of malathion and malaoxon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10383.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Mandipropamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10384.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Mefentrifluconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10385.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Sugar boiled confectionery, Milk toffee, Butter	Mepiquat chloride	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	toffee			
10386.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Meptyldinocap	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10387.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Mesosulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10388.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Mesotrione	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10389.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Metaflumizone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10390.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Metalaxyl,Metalaxyl-M	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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10391.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Metamifop	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10392.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Metamitron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10393.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Methabenzthiazuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10394.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Methomyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10395.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Methoxyfenozide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10396.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Sugar boiled confectionery, Milk toffee, Butter	Methyl Chlorophenoxy Acetic Acid (MCPA)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	toffee			
10397.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Metolachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10398.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Metrafenone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10399.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Metribuzin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10400.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Metsulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10401.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Milbemectin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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10402.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Monocrotophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10403.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Myclobutanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10404.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Nitrobenzene	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10405.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Novaluron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10406.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Orthosulfamuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10407.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Sugar boiled confectionery, Milk toffee, Butter	Oxadiargyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	toffee			
10408.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Oxadiazon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10409.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Oxathiapiprolin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10410.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Oxydemeton-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10411.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Oxyfluorfen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10412.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Paclobutrazol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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10413.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Paraquat dichloride (Determined as Paraquatcations)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10414.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Methyl Parathion (combined residues of methyl parathion and its oxygen analogue to be determined and expressed as methyl parathion)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10415.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Penconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10416.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Pencycuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10417.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Pendimethalin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10418.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Sugar boiled confectionery, Milk toffee, Butter	Penoxuslum	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	toffee			
10419.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Permethrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10420.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Phenthoate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10421.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Phorate (sum of Phorate, its oxygen analogue and their sulphoxides and sulphones, expressed as phorate)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10422.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Phosalone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10423.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Phosmet	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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10424.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Picoxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10425.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Pinoxaden	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10426.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Pirimiphos-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10427.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Pretilachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10428.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Prochloraz	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10429.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Sugar boiled confectionery, Milk toffee, Butter	Profenofos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	toffee			
10430.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Prohexadione calcium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10431.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Propamocarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10432.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Propanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10433.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Propaquizafop	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10434.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Propargite	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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10435.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Propiconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10436.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Propineb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10437.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Pymetrozine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10438.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Pyraclostrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10439.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Pyrazosulfuron ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10440.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Sugar boiled confectionery, Milk toffee, Butter	Pyridaben	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	toffee			
10441.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Pyridalyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10442.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Pyrifluquinazon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10443.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Pyriftalid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10444.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Pyriproxyfen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10445.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Pyrithiolac Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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10446.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Pyroxasulfone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10447.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Quinalphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10448.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Quinclorac	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10449.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Quizalofop ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10450.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Quizalofop-P-tefuryl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10451.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Sugar boiled confectionery, Milk toffee, Butter	Saflufenacil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	toffee			
10452.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Sodium Para Nitro Phenolate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10453.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Spinetoram and its metabolites (Spinosyn-J and Spinosyn-L)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10454.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Spinosad	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10455.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Spiromesifen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10456.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Spirotetramat	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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10457.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Sulfentrazone and its metabolite Desmethylsulfentrazone and 3-Hydroxymethylsulfentrazone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10458.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Sulfosulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10459.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Sulfoxaflor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10460.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Tebuconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10461.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Tembotrione	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10462.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Sugar boiled confectionery, Milk toffee, Butter	Tetraconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	toffee			
10463.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Tetraniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10464.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Thiacloprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10465.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Thiamethoxam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10466.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Thifluzamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10467.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Thiocyclam hydrogen oxalate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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10468.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Thiodicarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10469.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Thiometon(Residues determined as thiometon its sulfoxide and sulphone expressed as thiometon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10470.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Thiophanate-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10471.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Tolfenpyrad	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10472.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Topramezone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10473.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Sugar boiled confectionery, Milk toffee, Butter	Triadimefon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	toffee			
10474.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Triafamone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10475.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Triallate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10476.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Triasulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10477.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Triazophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10478.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Trichlorfon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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10479.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Tricyclazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10480.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Tridemorph	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10481.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Trifloxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10482.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Trifloxysulfuron-sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10483.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Triflumezopyrim	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10484.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Sugar boiled confectionery, Milk toffee, Butter	Trifluralin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	toffee			
10485.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Validamycin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10486.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Valifenalate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10487.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Aldrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10488.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Dieldrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10489.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Chlordane (Total of α- and β-chlordane)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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10490.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Heptachlor (heptachlor metabolite, heptachlor epoxide)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10491.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Lindane (Gamma (γ) HCH)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10492.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Alpha HCH	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10493.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Beta HCH	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10494.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	delta-HCH	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10495.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Sugar boiled confectionery, Milk toffee, Butter	Endosulfan I	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	toffee			
10496.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Endosulfan II	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10497.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Endosulfan sulfate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10498.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Carbofuran	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10499.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Phosphamidon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10500.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Captafol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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10501.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Ferbam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10502.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Formothion	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10503.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Simazine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10504.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Diazinon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10505.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	DDD o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10506.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Sugar boiled confectionery, Milk toffee, Butter	DDD p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	toffee			
10507.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	DDE o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10508.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	DDE p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10509.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	DDT o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10510.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	DDT p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10511.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Fenitrothion	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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10512.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Fenthion (sum of fenthion, its oxygen analogue and their sulphoxides and Sulphones)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10513.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Methyl Parathion (Methyl Parathion and its oxygen analogue i.e. methyl paraoxon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10514.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Ethyl Parathion (Ethyl Parathion and its oxygen analogue i.e. ethyl paraoxon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10515.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	2,4-D Amine Salt	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10516.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Triacontanol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10517.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Sugar boiled confectionery, Milk toffee, Butter	Ethylene bis-dithiocarbamates resulting from the use of mancozeb,	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	toffee	maneb or zineb as CS2		
10518.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	nabam plus zinc sulphate)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10519.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Mancozeb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10520.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Metiram as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10521.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Zineb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10522.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Ferbam as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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10523.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Copper Hydroxide (Copper determined as elemental copper)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
10524.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Copper Oxychloride(Copper determined as elemental copper)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
10525.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Copper Sulphate (Copper determined as elemental copper	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
10526.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Cuprous Oxide (Copper determined as elemental copper)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
10527.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Sum of benomyl and carbendazim expressed as carbendazim	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10528.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Sugar boiled confectionery, Milk toffee, Butter	benomyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	toffee			
10529.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Fluxametamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10530.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Isocycloseram	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10531.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Thiophanate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10532.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Methamidophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10533.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Aflatoxin B1	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg

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10534.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Aflatoxin B2	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg
10535.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Aflatoxin G1	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg
10536.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Aflatoxin G2	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg
10537.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Total Aflatoxin	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg
10538.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Ochratoxin A	ISSPL/STP/C/012	2 µg/Kg to 100 µg/Kg
10539.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Sugar boiled confectionery, Milk toffee, Butter	Deoxynivalenol	ISSPL/STP/C/013	50 µg/Kg to 5000 µg/Kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	toffee			
10540.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Zearalenone	ISSPL/STP/C/013	50 µg/Kg to 5000 µg/Kg
10541.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Safrole	ISSPL/STP/C/035	0.005 mg/kg to 20 mg/kg
10542.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Agaric Acid	ISSPL/STP/C/033	0.5 mg/kg to 100 mg/kg
10543.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Hypericine	ISSP/STP/C/034	0.2 mg/kg to 50 mg/kg
10544.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Melamine	ISSPL/STP/C/014	0.1 mg/kg to 1000 mg/kg

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10545.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Arsenic (as As)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg
10546.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Cadmium (as Cd)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg
10547.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Copper (as Cu)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
10548.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Lead (as Pb)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg
10549.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Mercury (as Hg)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg
10550.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Sugar boiled confectionery, Milk toffee, Butter	Methyl Mercury (as CH3Hg)	ISSPL/STP/C/010	0.05 mg/Kg 10 mg/Kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	toffee			
10551.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Tin (as Sn)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
10552.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Zinc (as Zn)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
10553.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Chromium	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
10554.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Nickle	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
10555.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Antimony	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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10556.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	BHA	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
10557.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	BHT	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
10558.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	saccharine	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg
10559.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Caffiene	ISSPL/STP/C/070	10 mg/kg 1000 mg/kg
10560.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Uric Acid	ISSPL/STP/C/037	2 mg/kg 200 mg/kg
10561.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Sugar boiled confectionery, Milk toffee, Butter	Beta Sitestrol	ISSPL/STP/C/092	50 mg/kg 10000 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	toffee			
10562.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Benzoyl Peroxide	ISSPL/STP/C/093	10 mg/kg 1000 mg/kg
10563.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	TBHQ	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
10564.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Malic Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg
10565.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Lactic Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg
10566.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Tartric Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg

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10567.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Citric Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg
10568.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Vitamin A	ISSPL/STP/C/047	0.05 mg/kg 200 mg/kg
10569.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Vitamin D2	ISSPL/STP/C/048	1 mg/kg 100 mg/kg
10570.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Vitamin D3	ISSPL/STP/C/048	1 mg/kg 100 mg/kg
10571.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Vitamin E	ISSPL/STP/C/049	5 mg/kg 1000 mg/kg
10572.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Sugar boiled confectionery, Milk toffee, Butter	Sorbic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4:	10 mg/kg 5000 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	toffee		2016	
10573.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Benzoic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg
10574.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Fast Green FCF	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
10575.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Indigo Carmine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
10576.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Brilliant Blue FCF	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
10577.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Carmoisine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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10578.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Erythrosine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
10579.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Ponceau 4R	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
10580.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Sunset Yellow FCF	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
10581.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Tartrazine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
10582.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Aspartame	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg
10583.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Sugar boiled confectionery, Milk toffee, Butter	acesulfame potassium	FSSAI Lab Manual of Food Additives, method no. 3.5.3:	10 mg/kg 10000 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	toffee		2016	
10584.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Neotame	ISSPL/STP/C/069	10 mg/kg 10000 mg/kg
10585.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Vitamin C	ISSPL/STP/C/050	10 mg/kg 1000 mg/kg
10586.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Vitamin B1	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
10587.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Vitamin B2	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
10588.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Vitamin B3	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg

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10589.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Vitamin B6	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
10590.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Vitamin B5	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
10591.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Vitamin B9	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
10592.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Vitamin B12	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
10593.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sugar boiled confectionery, Milk toffee, Butter toffee	Cholesterol	ISSPL/STP/C/046	10 mg/kg 1000 mg/kg
10594.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Plantation White Sugar (1.0)	free from dirt, filth	ISSPL/STP/C/015	Qualitative

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	IN FOOD AND AGRICULTURAL PRODUCTS				
10595.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Plantation White Sugar (1.0)	Free from iron filling	ISSPL/STP/C/015	Qualitative
10596.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Plantation White Sugar (1.0)	Free from extraneous matter	ISSPL/STP/C/015	0 to 1.0 %
10597.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Plantation White Sugar (1.0)	Moisture (when heated at 105 degree ± 1°C for 3 hours)	FSSAI Lab Manual of Beverages, Sugar and Confectionery Product clause no. 7.2	0.01 to 10.0 %
10598.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Plantation White Sugar (1.0)	Sucrose	FSSAI Lab Manual of Beverages, Sugar and Confectionery Product clause no. 7.4	50.0 to 100.0 %
10599.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Plantation White Sugar (1.0)	Added Colouring Matter	Fssai Manual Of Food Additives clause no 4.2	Qualitative :Present /Absent

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10600.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined Sugar (2.0)	free from dirt, filth	ISSPL/STP/C/015	Qualitative
10601.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined Sugar (2.0)	Free from iron filling	ISSPL/STP/C/015	Qualitative
10602.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined Sugar (2.0)	Free from extraneous matter	ISSPL/STP/C/015	0 to 1.0 %
10603.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined Sugar (2.0)	Moisture (when heated at 105 degree ± 1°C for 3 hours)	FSSAI Lab Manual of Beverages, Sugar and Confectionery Product clause no. 7.2	0.01 to 10.0 %
10604.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Refined Sugar (2.0)	Sucrose	FSSAI Lab Manual of Beverages, Sugar and Confectionery Product clause no. 7.4	50.0 to 100.0 %
10605.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Refined Sugar (2.0)	Added Colouring Matter	Fssai Manual Of Food Additives clause no 4.2	Qualitative :Present /Absent

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	IN FOOD AND AGRICULTURAL PRODUCTS				
10606.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khandsari Sugar (3.0)	Moisture	FSSAI Lab Manual of Beverages, Sugar and Confectionery Product clause no. 7.2	0.01 % to 10 %
10607.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khandsari Sugar (3.0)	Acid insoluble ash	FSSAI Lab Manual of Beverages, Sugar and Confectionery Product clause no. 8.1	0.02 % to 1.0 %
10608.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khandsari Sugar (3.0)	Sucrose	FSSAI Lab Manual of Beverages, Sugar and Confectionery Product clause no. 7.4	50 % to 100 %
10609.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khandsari Sugar (3.0)	Conductivity	FSSAI Lab Manual of Beverages, Sugar and Confectionery Product clause no. 7.6	0.001 ms/cm to 5 ms/cm
10610.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khandsari Sugar (3.0)	Calcium Oxide	Fssai manual Of Beverages, Sugar and Confectionery Product : 2015	5.0 to 200 mg / 100g

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10611.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khandsari Sugar (3.0)	free from dirt, filth	ISSPL/STP/C/015	Qualitative
10612.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khandsari Sugar (3.0)	Free from iron filling	ISSPL/STP/C/015	Qualitative
10613.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khandsari Sugar (3.0)	Free from extraneous matter	ISSPL/STP/C/015	0 to 1.0 %
10614.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khandsari Sugar (3.0)	Added Colouring Matter	Fssai Manual Of Food Additives clause no 4.2	Qualitative :Present /Absent
10615.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bura Sugar(4.0)	free from dirt, filth	ISSPL/STP/C/015	Qualitative
10616.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Bura Sugar(4.0)	Free from iron filling	ISSPL/STP/C/015	Qualitative

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	IN FOOD AND AGRICULTURAL PRODUCTS				
10617.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bura Sugar(4.0)	Free from extraneous matter	ISSPL/STP/C/015	0 to 1.0 %
10618.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bura Sugar(4.0)	Added Colouring Matter	Fssai Manual Of Food Additives clause no 4.2	Qualitative :Present /Absent
10619.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bura Sugar(4.0)	Sucrose	FSSAI Lab Manual of Beverages, Sugar and Confectionery Product clause no. 8.2	50 % to 100 %
10620.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bura Sugar(4.0)	Acid insoluble ash	FSSAI Lab Manual of Beverages, Sugar and Confectionery Product clause no. 8.1	0.02 % to 1.0 %
10621.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cube Sugar (5.0)	Colour	ISSPL/STP/C/015	Qualitative

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10622.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cube Sugar (5.0)	free from dirt, filth	ISSPL/STP/C/015	Qualitative
10623.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cube Sugar (5.0)	Free from extraneous matter	ISSPL/STP/C/015	0 to 1.0 %
10624.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cube Sugar (5.0)	Ash	FSSAI Lab Manual of Beverages, Sugar and Confectionery Product clause no. 7.3	0.1 % to 5 %
10625.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cube Sugar (5.0)	Moisture	FSSAI Lab Manual of Beverages, Sugar and Confectionery Product clause no. 7.2	0.01 % to 10 %
10626.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cube Sugar (5.0)	Sucrose	FSSAI Lab Manual of Beverages, Sugar and Confectionery Product clause no. 7.4	50 % to 100 %
10627.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Icing Sugar (6.0)	Total starch and sucrose	FSSAI Lab Manual of Beverages, Sugar and	0.5 to 100.0%

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	IN FOOD AND AGRICULTURAL PRODUCTS			Confectionery Product clause no. 11.0	
10628.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Icing Sugar (6.0)	Starch	FSSAI Lab Manual of Beverages, Sugar and Confectionery Product clause no. 11.0	0.5 to 10.0%
10629.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Icing Sugar (6.0)	Moisture	FSSAI Lab Manual of Beverages, Sugar and Confectionery Product clause no. 7.2	0.01 % to 10 %
10630.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Icing Sugar (6.0)	free from dust	ISSPL/STP/C/015	Qualitative
10631.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Icing Sugar (6.0)	Free from extraneous matter	ISSPL/STP/C/015	0 to 1.0 %
10632.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Icing Sugar (6.0)	Apperance	ISSPL/STP/C/015	Qualitative

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10633.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Misri(1.0)	free from dirt, filth	ISSPL/STP/C/015	Qualitative
10634.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Misri(1.0)	Free from extraneous matter	ISSPL/STP/C/015	0 to 1.0 %
10635.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Misri(1.0)	Free from iron filling	ISSPL/STP/C/015	Qualitative
10636.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Misri(1.0)	Added Colouring Matter	Fssai Manual Of Food Additives clause no 4.2	Qualitative :Present /Absent
10637.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Misri(1.0)	Ash	FSSAI Lab Manual of Beverages, Sugar and Confectionery Product clause no. 7.3	0.1 % to 5 %
10638.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Misri(1.0)	Total Sugar	FSSAI Lab Manual of Beverages, Sugar and	10.0 to 99.0 %

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	IN FOOD AND AGRICULTURAL PRODUCTS			Confectionery Product clause no. 8.2	
10639.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Honey (1.0)	Free from organic and inorganic matter including visible mould, insects and insect debris, fragments of bees, brood, pieces of bees wax, grains of sand, and any other extraneous matter	IS 4941: 1994	Qualitative
10640.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Honey (1.0)	Colour	ISSPL/STP/C/015	Qualitative
10641.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Honey (1.0)	Specific Gravity	FSSAI Manual of Methods of Analysis of Foods-Honey and other beehive products (FSSAI 04B.001:2024)	0.5 to 2
10642.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Honey (1.0)	Moisture	FSSAI Manual of Methods of Analysis of Foods-Honey and other beehive products (FSSAI 04B.003:2024)	10 % to 35 %
10643.	CHEMICAL/ RESIDUES AND	Honey (1.0)	Total reducing Sugar	FSSAI Manual of Methods of	1 % to 85 %

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS			Analysis of Foods-Honey and other beehive products (FSSAI 04B.004:2024)	
10644.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Honey (1.0)	Sucrose	FSSAI Manual of Methods of Analysis of Foods-Honey and other beehive products (FSSAI 04B.005:2024)	0.1 % to 10 %
10645.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Honey (1.0)	Fructose to Glucose ratio (F/G Ratio)	FSSAI Manual of Methods of Analysis of Foods-Honey and other beehive products (FSSAI 04B.004:2024)	0.5 to 3.0
10646.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Honey (1.0)	Total Ash	FSSAI Manual of Methods of Analysis of Foods-Honey and other beehive products (FSSAI 04B.005:2024)	0.01 % to 5 %
10647.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Honey (1.0)	Acidity expressed as formic acid	FSSAI Manual of Methods of Analysis of Foods-Honey and other beehive products (FSSAI 04B.004:2024)	0.01 % to 5 %

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10648.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Honey (1.0)	Free Acidity	FSSAI Manual of Methods of Analysis of Foods-Honey and other beehive products (FSSAI 04B.005:2024)	0.01 to 100 meq/kg
10649.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Honey (1.0)	Hydroxymethylfurfural (HMF)	FSSAI Manual of Methods of Analysis of Foods-Honey and other beehive products (FSSAI 04B.004:2024)	1 mg/kg to 200 mg/kg
10650.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Honey (1.0)	Diastase activity	FSSAI Manual of Methods of Analysis of Foods-Honey and other beehive products (FSSAI 04B.005:2024)	1 DN to 20 DN
10651.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Honey (1.0)	Water insoluble matters	FSSAI Manual of Methods of Analysis of Foods-Honey and other beehive products (FSSAI 04B.004:2024)	0.01 to 5.0 %
10652.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Honey (1.0)	Electrical Conductivity	FSSAI Manual of Methods of Analysis of Foods-Honey and other beehive products	0.1ms/cm to 50.0ms/cm

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	PRODUCTS			(FSSAI 04B.005:2024)	
10653.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bees Wax (2.0)	Description	ISSPL/STP/C/015	Qualitative
10654.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bees Wax (2.0)	odour	ISSPL/STP/C/015	Qualitative
10655.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bees Wax (2.0)	Solubility	FSSAI Manual of Methods of Analysis of Foods-Honey and other beehive products (FSSAI 04B.017:2024)	Qualitative
10656.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bees Wax (2.0)	Melting point range	FSSAI 04B.018:2024	20.0 to 100.0 °C
10657.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bees Wax (2.0)	Acid value	FSSAI 04B.019:2024	0.1 to 40.0

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10658.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bees Wax (2.0)	Peroxide value	FSSAI Manual of Methods of Analysis of Foods-Honey and other beehive products (FSSAI 04B.020:2024)	0.1 meq/kg to 20.0meq/kg
10659.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bees Wax (2.0)	Saponification value	FSSAI Manual of Methods of Analysis of Foods-Honey and other beehive products (FSSAI 04B.021:2024)	10.0 to 200.0
10660.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bees Wax (2.0)	Carnauba wax	FSSAI Manual of Methods of Analysis of Foods-Honey and other beehive products (FSSAI 04B.022:2024)	Qualitative: Present/Absent
10661.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bees Wax (2.0)	Ceresin, paraffins and certain other waxes	FSSAI Manual of Methods of Analysis of Foods-Honey and other beehive products (FSSAI 04B.021:2024)	Qualitative: Present/Absent
10662.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Bees Wax (2.0)	Fats, Japan wax, rosin and soap	FSSAI Manual of Methods of Analysis of Foods-Honey and other beehive products	Qualitative: Present/Absent

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	PRODUCTS			(FSSAI 04B.022:2024)	
10663.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bees Wax (2.0)	Glycerol and other polyols	FSSAI Manual of Methods of Analysis of Foods-Honey and other beehive products (FSSAI 04B.021:2024)	Qualitative: Present/Absent
10664.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bees Wax (2.0)	Ash	FSSAI Manual of Methods of Analysis of Foods-Honey and other beehive products (FSSAI 04B.022:2024)	0.1 to 20.0%
10665.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Bees Wax (2.0)	Total Volatile matter	FSSAI Manual of Methods of Analysis of Foods-Honey and other beehive products (FSSAI 04B.021:2024)	0.01 to 5.0%
10666.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Royal Jelly (3.0)	free from any additive	IS/ISO 12824 : 2016	Qualitative
10667.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Royal Jelly (3.0)	Description	IS/ISO 12824 : 2016	Qualitative

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	AGRICULTURAL PRODUCTS				
10668.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Royal Jelly (3.0)	free from the bubble and foreign substances	IS/ISO 12824 : 2016	Qualitative
10669.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Royal Jelly (3.0)	Odour & Taste	IS/ISO 12824 : 2016	Qualitative
10670.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Royal Jelly (3.0)	Moisture	FSSAI Manual of Methods of Analysis of Foods-Honey and other beehive products (FSSAI 04B.028:2024)	0.1 to 80.0 %
10671.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Royal Jelly (3.0)	Protein	FSSAI Manual of Methods of Analysis of Foods-Honey and other beehive products (FSSAI 04B.033:2024)	0.1 to 50.0%
10672.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Royal Jelly (3.0)	Total sugar	FSSAI Manual of Methods of Analysis of Foods-Honey and other beehive products	1.0 to 99.0 %

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	PRODUCTS			(FSSAI 04B.028:2024)	
10673.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Royal Jelly (3.0)	Total acidity	FSSAI Manual of Methods of Analysis of Foods-Honey and other beehive products (FSSAI 04B.028:2024)	10 to 80ml/100g
10674.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Royal Jelly (3.0)	Total lipid	FSSAI Manual of Methods of Analysis of Foods-Honey and other beehive products (FSSAI 04B.028:2024)	0.1 to 10.0%
10675.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Gur or Jaggery (1.0)	free from substances deleterious to health	ISSPL/STP/C/015	Qualitative
10676.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Gur or Jaggery (1.0)	Total sugars expressed as invert sugar	IS 15279: 2003	1.0 to 100.0 %
10677.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Gur or Jaggery (1.0)	Extraneous matter insoluble in water	FSSAI Lab Manual for Sugar and Confectionary Products clause no 9.2	0.01 to 10.0%

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	PRODUCTS				
10678.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Gur or Jaggery (1.0)	Total ash	FSSAI Lab Manual for Sugar and Confectionary Products clause no 9.3	0.1 % to 5.0 %
10679.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Gur or Jaggery (1.0)	Ash insoluble in hydrochloric acid (HCl)	FSSAI Lab Manual for Sugar and Confectionary Products clause no 9.4	0.01 % to 1.0 %
10680.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Gur or Jaggery (1.0)	moisture	FSSAI Lab Manual for Sugar and Confectionary Products clause no 9.1	0.01 % to 35 %
10681.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CaneJaggery or Can Gur (2.0)	free from substances unsafe to health	ISSPL/STP/C/015	Qualitative
10682.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CaneJaggery or Can Gur (2.0)	Sucrose	FSSAI Lab Manual -BEVERAGES (COFFEE, TEA, COCOA, CHICORY)	1 % to 98 %
10683.	CHEMICAL/ RESIDUES AND	CaneJaggery or Can Gur (2.0)	Total Sugars	IS 15279: 2003	1.0 to 100.0 %

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
10684.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CaneJaggery or Can Gur (2.0)	Reducing sugars	IS 15279: 2003	0.1 % to 40 %
10685.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CaneJaggery or Can Gur (2.0)	Sulphate ash	FSSAI Lab Manual Sugar and Confectionery Products Method No. 10.0 Page No. 53 to 54: 2015	0.01 % to 10 %
10686.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CaneJaggery or Can Gur (2.0)	Ash insoluble in dilute hydrochloric acid	FSSAI Lab Manual for Sugar and Confectionary Products clause no 9.4	0.01 % to 1.0 %
10687.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CaneJaggery or Can Gur (2.0)	Extraneous matter and water insoluble matter	FSSAI Lab Manual for Sugar and Confectionary Products clause no 9.2	0 to 10.0%
10688.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	CaneJaggery or Can Gur (2.0)	Reducing sugars	IS 15279: 2003	0.1 % to 40 %

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	PRODUCTS				
10689.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CaneJaggery or Can Gur (2.0)	moisture	FSSAI Lab Manual Sugar and Confectionery Products	0.01 % to 35 %
10690.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dextrose (1.0)	Colour	IS 874: 1992	Qualitative
10691.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dextrose (1.0)	Odour	IS 874: 1992	Qualitative
10692.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dextrose (1.0)	Taste	IS 874: 1992	Qualitative
10693.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dextrose (1.0)	Glucose	IS 873 : 1974	1.0 to 100.0 %
10694.	CHEMICAL/ RESIDUES AND	Dextrose (1.0)	Sulphate ash	FSSAI Lab Manual for Sugar and	0.01 % to 5 %

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS			Confectionary Products clause no 10.0	
10695.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dextrose (1.0)	Acidity	FSSAI Lab Manual for Sugar and Confectionary Products clause no 6.8	0.01 % to 5 %
10696.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Golden Syrup (1.0)	Colour	ISSPL/STP/C/015	Qualitative
10697.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Golden Syrup (1.0)	Taste	ISSPL/STP/C/015	Qualitative
10698.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Golden Syrup (1.0)	Free From crystallisation	ISSPL/STP/C/015	Qualitative
10699.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Golden Syrup (1.0)	moisture	IS 6287 : 1985	0.1 to 40.0 %

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	PRODUCTS				
10700.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Golden Syrup (1.0)	Total Ash	IS 4941 : 1994	0.1 to 10.0%
10701.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Golden Syrup (1.0)	Total Sugar as invert sugar	IS 6287 : 1985	1 to 100.0 %
10702.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Glucose Syrup (1.0)	Description	IS 873 : 1974	Qualitative
10703.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Glucose Syrup (1.0)	Colour	IS 873 : 1974	Qualitative
10704.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Glucose Syrup (1.0)	Taste	IS 873 : 1974	Qualitative
10705.	CHEMICAL/ RESIDUES AND	Dried Glucose Syrup (1.0)	Flavour	IS 873 : 1974	Qualitative

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
10706.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Glucose Syrup (1.0)	free from fermentation, evidence of mould growth, dirt or other extraneous matter	IS 873 : 1974	Qualitative
10707.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Glucose Syrup (1.0)	Free From sweetening or flavouring agent	IS 873 : 1974	Qualitative
10708.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Glucose Syrup (1.0)	Free From added natural or coaltar food colour	Fssai Manual of food additives	Qualitative
10709.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Glucose Syrup (1.0)	Total solid contents	IS 873 : 1974	0.1 to 100.0 %
10710.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Dried Glucose Syrup (1.0)	Reducing sugar content	IS 6287 : 1985	1 to 100.0 %

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	PRODUCTS				
10711.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Glucose Syrup (1.0)	Sulfated Ash	IS 15279 : 2003	0.01 to 20.0 %
10712.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sodium Saccharin (1.0)	Description	IS 5345: 1996	Qualitative
10713.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sodium Saccharin (1.0)	Taste	IS 5345: 1996	Qualitative
10714.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sodium Saccharin (1.0)	Odour	IS 5345: 1996	Qualitative
10715.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sodium Saccharin (1.0)	Solubility	IS 5345: 1996	Qualitative
10716.	CHEMICAL/ RESIDUES AND	Sodium Saccharin (1.0)	Purity as C7H4NNaO3S	IS 5345 : 1996	10.0 to 105.0%

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
10717.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sodium Saccharin (1.0)	Acidity and alkalinity	IS 5345 : 1996	Qualitative
10718.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sodium Saccharin (1.0)	Benzoate and salicylate	IS 5345 : 1996	Qualitative
10719.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sodium Saccharin (1.0)	Readily carbonizable substances	IS 5345 : 1996	Qualitative
10720.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Aspartyl Phenyl Alanine Methyl Ester (Aspertame) (1.0)	Solubility	IS 13657 : 1993	Qualitative
10721.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Aspartyl Phenyl Alanine Methyl Ester (Aspertame) (1.0)	Loss on drying	IS 13657 : 1993	0.1 % to 20.0%

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	PRODUCTS				
10722.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Aspartyl Phenyl Alanine Methyl Ester (Aspertame) (1.0)	Purity	USP 29	10.0% to 110.0%
10723.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Aspartyl Phenyl Alanine Methyl Ester (Aspertame) (1.0)	Sulphated ash	IS 13657 : 1993	0.01 % to 5.0%
10724.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium (1.0)	Description	IS 15970 : 2013	Qualitative
10725.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium (1.0)	odour	IS 15970 : 2013	Qualitative
10726.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium (1.0)	Taste	ISSPL/STP/C/015	Qualitative
10727.	CHEMICAL/ RESIDUES AND	Acesulfame Potassium (1.0)	Solubility	ISSPL/STP/C/015	Qualitative

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
10728.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium (1.0)	Purity	IS 15970 : 2013	10.0 to 105.0%
10729.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium (1.0)	Loss on drying	IS 15970 : 2013	0.01 to 10.0 %
10730.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sucralose (1.0)	Description	By Visual	Qualitative
10731.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sucralose (1.0)	odour	ISSPL/STP/C/015	Qualitative
10732.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Sucralose (1.0)	taste	ISSPL/STP/C/015	Qualitative

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	PRODUCTS				
10733.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sucralose (1.0)	Solubility	ISSPL/STP/C/015	Qualitative
10734.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sucralose (1.0)	Residue on ignation	USP 29	0.01 to 5.0 %
10735.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Calcium Saccharin (1.0)	Description	IS 15969 : 2013	Qualitative
10736.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Calcium Saccharin (1.0)	Taste	IS 15969 : 2013	Qualitative
10737.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Calcium Saccharin (1.0)	Odour	ISSPL/STP/C/015	Qualitative
10738.	CHEMICAL/ RESIDUES AND	Calcium Saccharin (1.0)	Solubility	IS 6385 : 1997	Qualitative

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
10739.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Calcium Saccharin (1.0)	Purity	IS 6385 : 1997	10.0 to 105.0%
10740.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Calcium Saccharin (1.0)	Moisture	IS 6385 : 1997	0.01 to 20.0%
10741.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Calcium Saccharin (1.0)	Benzoate and salicylate	IS 6385 : 1997	Qualitative
10742.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Calcium Saccharin (1.0)	Readily carbonizable substances	IS 6385 : 1997	Qualitative
10743.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester	1-Methylcyclopropene	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	(Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10744.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup,	Aldicarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10745.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and	Alpha naphthyl Acetic Acid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Sucralose.			
10746.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	2,4-Dichlorophenoxy Acetic Acid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10747.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium	6-Benzyladenine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10748.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar,	Abamectin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10749.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Acephate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10750.	CHEMICAL/ RESIDUES AND	Acesulfame Potassium,	Acetamiprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10751.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar,	Sodium Aceflourofen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10752.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar,	Afidopyropen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Royal Jelly, Sodium Saccharin, and Sucralose.			
10753.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Alachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10754.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester	Ametroctradin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	(Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10755.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup,	Ametyrn	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10756.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and	Amisulbrom	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Sucralose.			
10757.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Anilophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10758.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium	Atrazine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10759.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar,	Azimsulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10760.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Azoxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10761.	CHEMICAL/ RESIDUES AND	Acesulfame Potassium,	Benalaxyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10762.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar,	Benfuracarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10763.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar,	Bensulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Royal Jelly, Sodium Saccharin, and Sucralose.			
10764.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Bentazone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10765.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester	Benzpyrimoxan	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	(Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10766.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup,	Bifenazate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10767.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and	Bifenthrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Sucralose.			
10768.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Bispyribac Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10769.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium	Bitertanol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10770.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar,	Boscalid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10771.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Broflanilide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10772.	CHEMICAL/ RESIDUES AND	Acesulfame Potassium,	Bupirimate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10773.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar,	Buprofezin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10774.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar,	Butachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Royal Jelly, Sodium Saccharin, and Sucralose.			
10775.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Captan	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10776.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester	Carbaryl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	(Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10777.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup,	Carbendazim	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10778.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and	3-hydroxy carbofuran	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Sucralose.			
10779.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Carbosulfan	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10780.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium	Carfentrazone Ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10781.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar,	Carpropamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10782.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Cartap hydrochloride	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10783.	CHEMICAL/ RESIDUES AND	Acesulfame Potassium,	Chlorantraniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10784.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar,	Chlorfenapyr	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10785.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar,	Chlorfluazuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Royal Jelly, Sodium Saccharin, and Sucralose.			
10786.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Chlorimuron ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10787.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester	Chlormequat chloride (CCC)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	(Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10788.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup,	Chlorothalonil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10789.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and	Chlorpropham	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Sucralose.			
10790.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Chlorpyriphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10791.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium	Chromafenozide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10792.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar,	Cinmethylene	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10793.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Clodinafop-propargyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10794.	CHEMICAL/ RESIDUES AND	Acesulfame Potassium,	Clomazone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10795.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar,	Chlothianidin (Chlothianidin and its metabolites Thiazolymethylguanidine (TMG), Thiazolymethylurea (TZMU), Methylnitroguanidine (MNG) TMG)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10796.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar,	Cyantranilipole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Royal Jelly, Sodium Saccharin, and Sucralose.			
10797.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Cyazofamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10798.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester	Cyclanilide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	(Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10799.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup,	Cyclaniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10800.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and	Cyenopyrafen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Sucralose.			
10801.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Cyflufenamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10802.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium	Cyflumetofen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10803.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar,	Beta Cyfluthrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10804.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Cyhalofop-butyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10805.	CHEMICAL/ RESIDUES AND	Acesulfame Potassium,	Lambda cyhalothrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10806.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar,	Cymoxanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10807.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar,	Cypermethrin (sum of isomers)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Royal Jelly, Sodium Saccharin, and Sucralose.			
10808.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Cyproconazole (sum of isomers)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10809.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester	Deltamethrin (Decamethrin)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	(Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10810.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup,	Diafenthiuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10811.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and	Dicamba	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Sucralose.			
10812.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Dichlorvos (DDVP) (content of di- chloroacetaldehyde (D.C.A.) be reported where possible)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10813.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium	Diclofop	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10814.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar,	Diclosulam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10815.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Dicofol (sum of o,p' and p,p' isomers)"	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10816.	CHEMICAL/ RESIDUES AND	Acesulfame Potassium,	Difenoconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10817.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar,	Diflubenzuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10818.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar,	Dimethenamid-P	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Royal Jelly, Sodium Saccharin, and Sucralose.			
10819.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Dimethoate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10820.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester	Dimethomorph	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	(Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10821.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup,	Dinocap	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10822.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and	Dinotefuran	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Sucralose.			
10823.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Dithianon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10824.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium	Dithiocarbamates (dithiocarbamates expressed as CS2, including maneb, mancozeb, metiram, propineb, thiram and ziram)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10825.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar,	Diuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10826.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Dodine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10827.	CHEMICAL/ RESIDUES AND	Acesulfame Potassium,	Edifenphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10828.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar,	Emamectin benzoate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10829.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar,	Epoxyconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Royal Jelly, Sodium Saccharin, and Sucralose.			
10830.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Ethaboxam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10831.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester	Ethephon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	(Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10832.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup,	Ethion(Residues to be determined as ethion and its oxygen analogue and expressed as ethion)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10833.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and	Ethoxysulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Sucralose.			
10834.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Ethofenprox (Etofenprox)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10835.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium	Etoxazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10836.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar,	Famoxadone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10837.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Fenamidone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10838.	CHEMICAL/ RESIDUES AND	Acesulfame Potassium,	Fenarimol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10839.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar,	Fenazaquin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10840.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar,	Fenobucarb (BPMC)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Royal Jelly, Sodium Saccharin, and Sucralose.			
10841.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Fenoxanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10842.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester	Fenoxaprop-p-ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	(Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10843.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup,	Fenpropathrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10844.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and	Fenpyroximate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Sucralose.			
10845.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Fenvalerate (Fat soluble residue)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10846.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium	Fipronil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10847.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar,	Flonicamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10848.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Florasulam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10849.	CHEMICAL/ RESIDUES AND	Acesulfame Potassium,	Florpyrauxifen-benzyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10850.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar,	Fluazaindolizine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10851.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar,	Fluazifop-p-butyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Royal Jelly, Sodium Saccharin, and Sucralose.			
10852.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Flubendiamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10853.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester	Flucetosulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	(Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10854.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup,	Fluchloralin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10855.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and	Fluensulfone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Sucralose.			
10856.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Flufenacet	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10857.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium	Flumioxazin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10858.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar,	Fluopicolide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10859.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Fluopyram and its metabolites	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10860.	CHEMICAL/ RESIDUES AND	Acesulfame Potassium,	Flupyradifurone and its metabolites Difluroacetic	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Acid and Difluroethylamino-furanone		
10861.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar,	Flupyrimin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10862.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar,	Flurochloridone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Royal Jelly, Sodium Saccharin, and Sucralose.			
10863.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Fluroxypyr-meptyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10864.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester	Flusilazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	(Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10865.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup,	Fluthiacet-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10866.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and	Fluvalinate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Sucralose.			
10867.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Fluxametamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10868.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium	Fluxapyroxad	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10869.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar,	Fomesafen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10870.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Forchlorfenuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10871.	CHEMICAL/ RESIDUES AND	Acesulfame Potassium,	Fosetyl-Al	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10872.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar,	Glufosinate Ammonium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10873.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar,	Glyphosate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Royal Jelly, Sodium Saccharin, and Sucralose.			
10874.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Halauxifen-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10875.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester	Halosulfuron methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	(Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10876.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup,	Haloxyfop-R methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10877.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and	Hexaconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Sucralose.			
10878.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Hexazinone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10879.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium	Hexythiazox	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10880.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar,	Hydrogen Cyanamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10881.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Imazamox	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10882.	CHEMICAL/ RESIDUES AND	Acesulfame Potassium,	Imazethapyr	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10883.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar,	Imidacloprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10884.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar,	Indaziflam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Royal Jelly, Sodium Saccharin, and Sucralose.			
10885.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Indoxacarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10886.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester	Iodosulfuron Methyl Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	(Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10887.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup,	Iprobenfos (Kitazin)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10888.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and	Iprodione	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Sucralose.			
10889.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Iprovalicarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10890.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium	Isocycloseram	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10891.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar,	Isoprothiolane	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10892.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Isoproturon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10893.	CHEMICAL/ RESIDUES AND	Acesulfame Potassium,	Kasugamycin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10894.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar,	Kresoxim Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10895.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar,	Linuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Royal Jelly, Sodium Saccharin, and Sucralose.			
10896.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Lufenuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10897.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester	Malathion (Malathion to be determined and expressed as combined residues of malathion and malaoxon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	(Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10898.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup,	Mandipropamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10899.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and	Mefentrifluconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Sucralose.			
10900.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Mepiquat chloride	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10901.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium	Meptyldinocap	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10902.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar,	Mesosulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10903.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Mesotrione	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10904.	CHEMICAL/ RESIDUES AND	Acesulfame Potassium,	Metaflumizone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10905.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar,	Metalaxyl,Metalaxyl-M	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10906.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar,	Metamifop	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Royal Jelly, Sodium Saccharin, and Sucralose.			
10907.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Metamitron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10908.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester	Methabenzthiazuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	(Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10909.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup,	Methomyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10910.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and	Methoxyfenozide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Sucralose.			
10911.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Methyl Chlorophenoxy Acetic Acid (MCPA)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10912.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium	Metolachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10913.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar,	Metrafenone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10914.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Metribuzin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10915.	CHEMICAL/ RESIDUES AND	Acesulfame Potassium,	Metsulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10916.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar,	Milbemectin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10917.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar,	Monocrotophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Royal Jelly, Sodium Saccharin, and Sucralose.			
10918.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Myclobutanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10919.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester	Nitrobenzene	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	(Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10920.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup,	Novaluron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10921.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and	Orthosulfamuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Sucralose.			
10922.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Oxadiargyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10923.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium	Oxadiazon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10924.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar,	Oxathiapiprolin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10925.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Oxydemeton-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10926.	CHEMICAL/ RESIDUES AND	Acesulfame Potassium,	Oxyfluorfen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10927.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar,	Paclobutrazol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10928.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar,	Paraquat dichloride (Determined as Paraquatcations)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Royal Jelly, Sodium Saccharin, and Sucralose.			
10929.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Methyl Parathion (combined residues of methyl parathion and its oxygen analogue to be determined and expressed as methyl parathion)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10930.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester	Penconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	(Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10931.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup,	Pencycuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10932.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and	Pendimethalin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Sucralose.			
10933.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Penoxuslum	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10934.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium	Permethrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10935.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar,	Phenthoate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10936.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Phorate (sum of Phorate, its oxygen analogue and their sulphoxides and sulphones, expressed as phorate)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10937.	CHEMICAL/ RESIDUES AND	Acesulfame Potassium,	Phosalone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10938.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar,	Phosmet	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10939.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar,	Picoxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Royal Jelly, Sodium Saccharin, and Sucralose.			
10940.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Pinoxaden	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10941.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester	Pirimiphos-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	(Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10942.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup,	Pretilachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10943.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and	Prochloraz	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Sucralose.			
10944.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Profenofos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10945.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium	Prohexadione calcium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10946.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar,	Propamocarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10947.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Propanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10948.	CHEMICAL/ RESIDUES AND	Acesulfame Potassium,	Propaquizafop	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10949.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar,	Propargite	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10950.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar,	Propiconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Royal Jelly, Sodium Saccharin, and Sucralose.			
10951.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Propineb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10952.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester	Pymetrozine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	(Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10953.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup,	Pyraclostrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10954.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and	Pyrazosulfuron ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Sucralose.			
10955.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Pyridaben	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10956.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium	Pyridalyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10957.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar,	Pyrifluquinazon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10958.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Pyriftalid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10959.	CHEMICAL/ RESIDUES AND	Acesulfame Potassium,	Pyriproxyfen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10960.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar,	Pyrithiolac Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10961.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar,	Pyroxasulfone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Royal Jelly, Sodium Saccharin, and Sucralose.			
10962.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Quinalphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10963.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester	Quinclorac	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	(Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10964.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup,	Quizalofop ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10965.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and	Quizalofop-P-tefuryl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Sucralose.			
10966.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Saflufenacil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10967.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium	Sodium Para Nitro Phenolate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10968.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar,	Spinetoram and its metabolites (Spinosyn-J and Spinosyn-L)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10969.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Spinosad	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10970.	CHEMICAL/ RESIDUES AND	Acesulfame Potassium,	Spiromesifen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10971.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar,	Spirotetramat	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10972.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar,	Sulfentrazone and its metabolite Desmethylsulfentrazone and 3-Hydroxymethylsulfentrazone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Royal Jelly, Sodium Saccharin, and Sucralose.			
10973.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Sulfosulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10974.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester	Sulfoxaflor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	(Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10975.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup,	Tebuconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10976.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and	Tembotrione	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Sucralose.			
10977.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Tetraconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10978.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium	Tetraniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10979.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar,	Thiacloprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10980.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Thiamethoxam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10981.	CHEMICAL/ RESIDUES AND	Acesulfame Potassium,	Thifluzamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10982.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar,	Thiocyclam hydrogen oxalate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10983.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar,	Thiodicarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Royal Jelly, Sodium Saccharin, and Sucralose.			
10984.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Thiometon(Residues determined as thiometon its sulfoxide and sulphone expressed as thiometon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10985.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester	Thiophanate-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	(Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10986.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup,	Tolfenpyrad	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10987.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and	Topramezone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Sucralose.			
10988.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Triadimefon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10989.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium	Triafamone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10990.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar,	Triallate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10991.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Triasulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10992.	CHEMICAL/ RESIDUES AND	Acesulfame Potassium,	Triazophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10993.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar,	Trichlorfon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10994.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar,	Tricyclazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Royal Jelly, Sodium Saccharin, and Sucralose.			
10995.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Tridemorph	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
10996.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester	Trifloxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	(Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10997.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup,	Trifloxysulfuron-sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
10998.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and	Triflumezopyrim	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Sucralose.			
10999.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Trifluralin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
11000.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium	Validamycin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
11001.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar,	Valifenalate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
11002.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Aldrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
11003.	CHEMICAL/ RESIDUES AND	Acesulfame Potassium,	Dieldrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
11004.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar,	Chlordane (Total of α- and β-chlordane)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
11005.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar,	Heptachlor (heptachlor metabolite, heptachlor epoxide)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Royal Jelly, Sodium Saccharin, and Sucralose.			
11006.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Lindane (Gamma (γ) HCH)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
11007.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester	Alpha HCH	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	(Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
11008.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup,	Beta HCH	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
11009.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and	delta-HCH	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Sucralose.			
11010.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Endosulfan I	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
11011.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium	Endosulfan II	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
11012.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar,	Endosulfan sulfate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
11013.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Carbofuran	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
11014.	CHEMICAL/ RESIDUES AND	Acesulfame Potassium,	Phosphamidon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
11015.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar,	Captafol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
11016.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar,	Ferbam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Royal Jelly, Sodium Saccharin, and Sucralose.			
11017.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Formothion	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
11018.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester	Simazine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	(Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
11019.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup,	Diazinon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
11020.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and	DDD o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Sucralose.			
11021.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	DDD p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
11022.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium	DDE o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
11023.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar,	DDE p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
11024.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	DDT o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
11025.	CHEMICAL/ RESIDUES AND	Acesulfame Potassium,	DDT p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
11026.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar,	Fenitrothion	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
11027.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar,	Fenthion (sum of fenthion, its oxygen analogue and their sulphoxides and Sulphones)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Royal Jelly, Sodium Saccharin, and Sucralose.			
11028.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Methyl Parathion (Methyl Parathion and its oxygen analogue i.e. methyl paraoxon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
11029.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester	Ethyl Parathion (Ethyl Parathion and its oxygen analogue i.e. ethyl paraoxon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	(Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
11030.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup,	2,4-D Amine Salt	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
11031.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and	Triacontanol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Sucralose.			
11032.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Ethylene bis-dithiocarbamates resulting from the use of mancozeb, maneb or zineb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
11033.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium	nabam plus zinc sulphate)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
11034.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar,	Mancozeb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
11035.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Metiram as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
11036.	CHEMICAL/ RESIDUES AND	Acesulfame Potassium,	Zineb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
11037.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar,	Ferbam as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
11038.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar,	Copper Hydroxide (Copper determined as elemental copper)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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		Royal Jelly, Sodium Saccharin, and Sucralose.			
11039.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Copper Oxychloride(Copper determined as elemental copper)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
11040.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester	Copper Sulphate (Copper determined as elemental copper	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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	PRODUCTS	(Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
11041.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup,	Cuprous Oxide (Copper determined as elemental copper)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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		Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
11042.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and	Sum of benomyl and carbendazim expressed as carbendazim	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Sucralose.			
11043.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	benomyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
11044.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium	Fluxametamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
11045.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar,	Isocycloseram	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
11046.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Thiophanate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
11047.	CHEMICAL/ RESIDUES AND	Acesulfame Potassium,	Methamidophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
11048.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar,	Aflatoxin B1	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg

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		Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
11049.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar,	Aflatoxin B2	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg

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		Royal Jelly, Sodium Saccharin, and Sucralose.			
11050.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Aflatoxin G1	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg
11051.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester	Aflatoxin G2	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg

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	PRODUCTS	(Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
11052.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup,	Total Aflatoxin	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg

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		Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
11053.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and	Ochratoxin A	ISSPL/STP/C/012	2 µg/Kg to 100 µg/Kg

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		Sucralose.			
11054.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Deoxynivalenol	ISSPL/STP/C/013	50 µg/Kg to 5000 µg/Kg
11055.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium	Safrole	ISSPL/STP/C/035	0.005 mg/kg to 20 mg/kg

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		Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
11056.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar,	Agaric Acid	ISSPL/STP/C/033	0.5 mg/kg to 100 mg/kg

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		Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
11057.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Hypericine	ISSP/STP/C/034	0.2 mg/kg to 50 mg/kg
11058.	CHEMICAL/ RESIDUES AND	Acesulfame Potassium,	Melamine	ISSPL/STP/C/014	0.1 mg/kg to 1000 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
11059.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar,	Arsenic (as As)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg

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		Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
11060.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar,	Cadmium (as Cd)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg

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		Royal Jelly, Sodium Saccharin, and Sucralose.			
11061.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Copper (as Cu)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
11062.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester	Lead (as Pb)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg

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	PRODUCTS	(Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
11063.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup,	Mercury (as Hg)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg

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		Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
11064.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and	Methyl Mercury (as CH3Hg)	ISSPL/STP/C/010	0.05 mg/Kg 10 mg/Kg

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		Sucralose.			
11065.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Tin (as Sn)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
11066.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium	Zinc (as Zn)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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		Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
11067.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar,	Chromium	ISSPL/STP/C/010	0.02 mg/Kg 1000 mg/Kg

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		Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
11068.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Nickel	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
11069.	CHEMICAL/ RESIDUES AND	Acesulfame Potassium,	Antimony	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
11070.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar,	BHA	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg

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		Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
11071.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar,	BHT	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg

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		Royal Jelly, Sodium Saccharin, and Sucralose.			
11072.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	saccharine	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg
11073.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester	Caffiene	ISSPL/STP/C/070	10 mg/kg 1000 mg/kg

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	PRODUCTS	(Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
11074.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup,	Uric Acid	ISSPL/STP/C/037	2 mg/kg 200 mg/kg

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		Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
11075.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and	Beta Sitestrol	ISSPL/STP/C/092	50 mg/kg 10000 mg/kg

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		Sucralose.			
11076.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Benzoyl Peroxide	ISSPL/STP/C/093	10 mg/kg 1000 mg/kg
11077.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium	TBHQ	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg

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		Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
11078.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar,	Malic Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg

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		Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
11079.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Lactic Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg
11080.	CHEMICAL/ RESIDUES AND	Acesulfame Potassium,	Tartric Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
11081.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar,	Citric Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg

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		Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
11082.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar,	Vitamin A	ISSPL/STP/C/047	0.05 mg/kg 200 mg/kg

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		Royal Jelly, Sodium Saccharin, and Sucralose.			
11083.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Vitamin D2	ISSPL/STP/C/048	1 mg/kg 100 mg/kg
11084.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester	Vitamin D3	ISSPL/STP/C/048	1 mg/kg 100 mg/kg

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	PRODUCTS	(Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
11085.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup,	Vitamin E	ISSPL/STP/C/049	5 mg/kg 1000 mg/kg

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		Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
11086.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and	Sorbic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg

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		Sucralose.			
11087.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Benzoic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg
11088.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium	Fast Green FCF	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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		Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
11089.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar,	Indigo Carmine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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		Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
11090.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Brilliant Blue FCF	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
11091.	CHEMICAL/ RESIDUES AND	Acesulfame Potassium,	Carmoisine	FSSAI Lab Manual of Food Additives,	10 mg/kg 1000 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.		method no. 4.2.7.3: 2016	
11092.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar,	Erythrosine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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		Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
11093.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar,	Ponceau 4R	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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		Royal Jelly, Sodium Saccharin, and Sucralose.			
11094.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Sunset Yellow FCF	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
11095.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester	Tartrazine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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	PRODUCTS	(Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
11096.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup,	Aspartame	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg

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		Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
11097.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and	acesulfame potassium	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg

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		Sucralose.			
11098.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Neotame	ISSPL/STP/C/069	10 mg/kg 10000 mg/kg
11099.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium	Vitamin C	ISSPL/STP/C/050	10 mg/kg 1000 mg/kg

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		Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
11100.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar,	Vitamin B1	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg

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		Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
11101.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Vitamin B2	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
11102.	CHEMICAL/ RESIDUES AND	Acesulfame Potassium,	Vitamin B3	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
11103.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar,	Vitamin B6	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg

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		Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
11104.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar,	Vitamin B5	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg

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		Royal Jelly, Sodium Saccharin, and Sucralose.			
11105.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester (Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.	Vitamin B9	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
11106.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Acesulfame Potassium, Aspartyl Phenylalanine Methyl Ester	Vitamin B12	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg

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	PRODUCTS	(Aspartame), Bees Wax, Bura Sugar, Calcium Saccharin, Cane Jaggery or Cane Gur, Cube Sugar, Dextrose, Dried Glucose Syrup, Golden Syrup, Gur or Jaggery, Icing Sugar, Khandsari Sugar, Misri, Plantation White Sugar, Refined Sugar, Royal Jelly, Sodium Saccharin, and Sucralose.			
11107.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(Siahjira) whole (1.0)	Colour	ISSPL/STP/C/015	Qualitative
11108.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(Siahjira) whole (1.0)	odour/flavour	ISSPL/STP/C/015	Qualitative
11109.	CHEMICAL/ RESIDUES AND	(Siahjira) whole (1.0)	Mould, living dead insect, rodent contamination	ISSPL/STP/C/015	Qualitative

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
11110.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(Siahjira) whole (1.0)	added colouring matter	Fssai manual of food Additives clause no 4.2	Qualitative
11111.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(Siahjira) whole (1.0)	Extraneous matter	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.002:2021)	0.01 to 25 %
11112.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(Siahjira) whole (1.0)	Moisture	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.003:2021)	0.5 to 30 %
11113.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(Siahjira) whole (1.0)	Total ash	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.006:2021)	0.1 to 20 %
11114.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	(Siahjira) whole (1.0)	Ash insoluble in dilute HCl	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI	0.01 to 2.0 %

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	PRODUCTS			10.007:2021)	
11115.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(Siahjira) whole (1.0)	Volatile oil	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.013:2021)	0.5 to 20.0 %
11116.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(Siahjira) whole (1.0)	Insect damaged matter	FSSAI Manual of Mathod of Analysis of Food- Spices, Herbs and condiments (FSSAI 10.002:2021)	0.01 to 25 %
11117.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Caraway Black (Siahjira) Whole (2.0)	Extraneous matter	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.002:2021)	0.01 to 25 %
11118.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Caraway Black (Siahjira) Whole (2.0)	Moisture	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.003:2021)	0.5 to 30 %
11119.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Caraway Black (Siahjira) Whole (2.0)	Total ash	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.006:2021)	0.1 to 20 %
11120.	CHEMICAL/	Caraway Black	Ash insoluble in dilute HCl	FSSAI Manual of	0.01 to 2.0 %

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(Siahjira) Whole (2.0)		Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.007:2021)	
11121.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Caraway Black (Siahjira) Whole (2.0)	Volatile oil	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.013:2021)	0.5 to 20.0 %
11122.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Caraway Black (Siahjira) Whole (2.0)	Insect damaged matter	FSSAI Manual of Mathod of Analysis of Food- Spices, Herbs and condiments (FSSAI 10.002:2021)	0.01 to 25 %
11123.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Caraway (Siahjira) powder (2.1)	Colour	ISSPL/STP/C/015	Qualitative
11124.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Caraway (Siahjira) powder (2.1)	odour/flavour	ISSPL/STP/C/015	Qualitative
11125.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Caraway (Siahjira) powder (2.1)	Mould, living dead insect, rodent contamination	ISSPL/STP/C/015	Qualitative

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	IN FOOD AND AGRICULTURAL PRODUCTS				
11126.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Caraway (Siahjira) powder (2.1)	added colouring matter	Fssai manual of food Additives clause no 4.2	Qualitative
11127.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Caraway (Siahjira) powder (2.1)	Moisture	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.003:2021)	0.5 to 30 %
11128.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Caraway (Siahjira) powder (2.1)	Total ash	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.006:2021)	0.1 to 20 %
11129.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Caraway (Siahjira) powder (2.1)	Ash insoluble in dilute HCl	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.007:2021)	0.01 to 2.0 %
11130.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Caraway (Siahjira) powder (2.1)	Volatile oil	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI	0.5 to 20.0 %

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				10.013:2021)	
11131.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Caraway (Siahjira) powder (2.1)	Blond	ISSPL/STP/C/023	0.0 to 10.0%
11132.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cardamom (Chhoti Elaichi) Whole (1.0)	Colour	ISSPL/STP/C/015	Qualitative
11133.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cardamom (Chhoti Elaichi) Whole (1.0)	odour/flavour	ISSPL/STP/C/015	Qualitative
11134.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cardamom (Chhoti Elaichi) Whole (1.0)	Mould, living dead insect, rodent contamination	ISSPL/STP/C/015	Qualitative
11135.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cardamom (Chhoti Elaichi) Whole (1.0)	Immature and shrivelled capsules	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.002:2021)	0.01 to 10.0%
11136.	CHEMICAL/	Cardamom	Empty and malformed	FSSAI Manual of	0.01 to 10.0%

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(Chhoti Elaichi) Whole (1.0)	capsules by count	Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.002:2021)	
11137.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cardamom (Chhoti Elaichi) Whole (1.0)	Immature and shrivelled capsules	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.002:2021)	0.01 to 10.0%
11138.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cardamom (Chhoti Elaichi) Whole (1.0)	added colouring matter	Fssai manual of food Additives clause no 4.2	Qualitative
11139.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cardamom (Chhoti Elaichi) Whole (1.0)	Moisture	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.003:2021)	0.5 to 30 %
11140.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cardamom (Chhoti Elaichi) Whole (1.0)	Total ash	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.006:2021)	0.1 to 20 %
11141.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Cardamom (Chhoti Elaichi) Whole (1.0)	Volatile oil	FSSAI Manual Of Method of Analysis of Food- spices,	0.5 to 20.0 %

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	IN FOOD AND AGRICULTURAL PRODUCTS			Herbs and Condiments (FSSAI 10.013:2021)	
11142.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cardamom (Chhoti Elaichi) Whole (1.0)	Insect damaged matter	FSSAI Manual of Mathod of Analysis of Food- Spices, Herbs and condiments (FSSAI 10.002:2021)	0.01 to 25 %
11143.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cardamom (Chhoti Elaichi) seeds (2.0)	Colour	ISSPL/STP/C/015	Qualitative
11144.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cardamom (Chhoti Elaichi) seeds (2.0)	odour/flavour	ISSPL/STP/C/015	Qualitative
11145.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cardamom (Chhoti Elaichi) seeds (2.0)	Mould, living dead insect, rodent contamination	ISSPL/STP/C/015	Qualitative
11146.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Cardamom (Chhoti Elaichi) seeds (2.0)	added colouring matter	Fssai manual of food Additives clause no 4.2	Qualitative

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	PRODUCTS				
11147.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cardamom (Chhoti Elaichi) seeds (2.0)	Extraneous matter	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.002:2021)	0.01 to 25 %
11148.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cardamom (Chhoti Elaichi) seeds (2.0)	Moisture	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.003:2021)	0.5 to 30 %
11149.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cardamom (Chhoti Elaichi) seeds (2.0)	Light seeds/Brown / Red seeds	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.002:2021)	0.01 to 10.0%
11150.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cardamom (Chhoti Elaichi) seeds (2.0)	Total ash	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.006:2021)	0.1 to 20 %
11151.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cardamom (Chhoti Elaichi) seeds (2.0)	Volatile oil	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.013:2021)	0.5 to 20.0 %
11152.	CHEMICAL/	Cardamom	Insect damaged matter	FSSAI Manual of	0.01 to 25 %

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(Chhoti Elaichi) seeds (2.0)		Mathod of Analysis of Food- Spices, Herbs and condiments (FSSAI 10.002:2021)	
11153.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cardamom (Chhoti Elaichi) powder (3.0)	Colour	ISSPL/STP/C/015	Qualitative
11154.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cardamom (Chhoti Elaichi) powder (3.0)	odour/flavour	ISSPL/STP/C/015	Qualitative
11155.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cardamom (Chhoti Elaichi) powder (3.0)	Mould, living dead insect, rodent contamination	ISSPL/STP/C/015	Qualitative
11156.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cardamom (Chhoti Elaichi) powder (3.0)	added colouring matter	Fssai manual of food Additives clause no 4.2	Qualitative
11157.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Cardamom (Chhoti Elaichi) powder (3.0)	Moisture	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and	0.5 to 30 %

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	AGRICULTURAL PRODUCTS			Condiments (FSSAI 10.003:2021)	
11158.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cardamom (Chhoti Elaichi) powder (3.0)	Total ash	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.006:2021)	0.1 to 20 %
11159.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cardamom (Chhoti Elaichi) powder (3.0)	Volatile oil	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.013:2021)	0.5 to 20.0 %
11160.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cardamom (Chhoti Elaichi) powder (3.0)	Ash insoluble in dilute HCl	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.007:2021)	0.01 to 2.0 %
11161.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Large Cardamom (Badi Elaichi) whole (4.0)	Colour	ISSPL/STP/C/015	Qualitative
11162.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Large Cardamom (Badi Elaichi) whole (4.0)	odour/flavour	ISSPL/STP/C/015	Qualitative

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11163.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Large Cardamom (Badi Elaichi) whole (4.0)	Mould, living dead insect, rodent contamination	ISSPL/STP/C/015	Qualitative
11164.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Large Cardamom (Badi Elaichi) whole (4.0)	added colouring matter	Fssai manual of food Additives clause no 4.2	Qualitative
11165.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Large Cardamom (Badi Elaichi) whole (4.0)	Extraneous matter	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.002:2021)	0.01 to 25 %
11166.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Large Cardamom (Badi Elaichi) whole (4.0)	Empty and malformed capsules by count	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.002:2021)	0.01 to 10.0%
11167.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Large Cardamom (Badi Elaichi) whole (4.0)	Immature and shrivelled capsules	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.002:2021)	0.01 to 10.0%
11168.	CHEMICAL/ RESIDUES AND	Large Cardamom (Badi Elaichi)	Moisture	FSSAI Manual of Method of Analyisis	0.5 to 30 %

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	whole (4.0)		of Food- Spices, Herbs and Condiments (FSSAI 10.003:2021)	
11169.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Large Cardamom (Badi Elaichi) whole (4.0)	Total ash	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.006:2021)	0.1 to 20 %
11170.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Large Cardamom (Badi Elaichi) whole (4.0)	Volatile oil	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.013:2021)	0.5 to 20.0 %
11171.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Large Cardamom (Badi Elaichi) whole (4.0)	Ash insoluble in dilute HCl	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.007:2021)	0.01 to 2.0 %
11172.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Large Cardamom (Badi Elaichi) whole (4.0)	Insect damaged matter	FSSAI Manual of Mathod of Analysis of Food- Spices, Herbs and condiments (FSSAI 10.002:2021)	0.01 to 25 %
11173.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Large Cardamom (Badi Elaichi) seeds (5.0)	Colour	ISSPL/STP/C/015	Qualitative

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	AGRICULTURAL PRODUCTS				
11174.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Large Cardamom (Badi Elaichi) seeds (5.0)	odour/flavour	ISSPL/STP/C/015	Qualitative
11175.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Large Cardamom (Badi Elaichi) seeds (5.0)	Mould, living dead insect, rodent contamination	ISSPL/STP/C/015	Qualitative
11176.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Large Cardamom (Badi Elaichi) seeds (5.0)	added colouring matter	Fssai manual of food Additives clause no 4.2	Qualitative
11177.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Large Cardamom (Badi Elaichi) seeds (5.0)	Light seeds/Brown / Red seeds	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.002:2021)	0 to 10.0 %
11178.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Large Cardamom (Badi Elaichi) seeds (5.0)	Extraneous matter	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.002:2021)	0.01 to 25 %
11179.	CHEMICAL/	Large Cardamom	Moisture	FSSAI Manual of	0.5 to 30 %

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(Badi Elaichi) seeds (5.0)		Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.003:2021)	
11180.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Large Cardamom (Badi Elaichi) seeds (5.0)	Total ash	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.006:2021)	0.1 to 20 %
11181.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Large Cardamom (Badi Elaichi) seeds (5.0)	Volatile oil	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.013:2021)	0.5 to 20.0 %
11182.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Large Cardamom (Badi Elaichi) seeds (5.0)	Ash insoluble in dilute HCl	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.007:2021)	0.01 to 2.0 %
11183.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Large Cardamom (Badi Elaichi) seeds (5.0)	Insect damaged matter	FSSAI Manual of Mathod of Analysis of Food- Spices, Herbs and condiments (FSSAI 10.002:2021)	0.01 to 25 %
11184.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Large Cardamom (Badi Elaichi) powder (6.0)	Colour	ISSPL/STP/C/015	Qualitative

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	IN FOOD AND AGRICULTURAL PRODUCTS				
11185.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Large Cardamom (Badi Elaichi) powder (6.0)	odour/flavour	ISSPL/STP/C/015	Qualitative
11186.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Large Cardamom (Badi Elaichi) powder (6.0)	Mould, living dead insect, rodent contamination	ISSPL/STP/C/015	Qualitative
11187.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Large Cardamom (Badi Elaichi) powder (6.0)	added colouring matter	Fssai manual of food Additives clause no 4.2	Qualitative
11188.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Large Cardamom (Badi Elaichi) powder (6.0)	Moisture	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.003:2021)	0.5 to 30 %
11189.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Large Cardamom (Badi Elaichi) powder (6.0)	Total ash	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.006:2021)	0.1 to 20 %

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11190.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Large Cardamom (Badi Elaichi) powder (6.0)	Volatile oil	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.013:2021)	0.5 to 20.0 %
11191.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Large Cardamom (Badi Elaichi) powder (6.0)	Ash insoluble in dilute HCl	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.007:2021)	0.01 to 2.0 %
11192.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chillies and Capsicum (Lal Mirchi) whole (1.0)	Mould, living dead insect, rodent contamination	ISSPL/STP/C/015	Qualitative
11193.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chillies and Capsicum (Lal Mirchi) whole (1.0)	added colouring matter	Fssai manual of food Additives clause no 4.2	Qualitative
11194.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chillies and Capsicum (Lal Mirchi) whole (1.0)	mineral oil	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.023:2021)	Qualitative
11195.	CHEMICAL/ RESIDUES AND	Chillies and Capsicum (Lal	Extraneous matter	FSSAI Manual of Method of Analysis	0.01 to 25 %

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mirchi) whole (1.0)		of Food - Spices, Herbs and Condiments (FSSAI 10.002:2021)	
11196.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chillies and Capsicum (Lal Mirchi) whole (1.0)	Unripe and marked fruits	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.002:2021)	Qualitative
11197.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chillies and Capsicum (Lal Mirchi) whole (1.0)	Broken fruits, seed & fragments	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.002:2021)	0.01 to 30 %
11198.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chillies and Capsicum (Lal Mirchi) whole (1.0)	Moisture	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.003:2021)	0.5 to 30 %
11199.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chillies and Capsicum (Lal Mirchi) whole (1.0)	Total ash	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.006:2021)	0.1 to 20 %
11200.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Chillies and Capsicum (Lal Mirchi) whole (1.0)	Ash insoluble in dilute HCl	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and	0.01 to 2.0 %

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	AGRICULTURAL PRODUCTS			Condiments (FSSAI 10.007:2021)	
11201.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chillies and Capsicum (Lal Mirchi) whole (1.0)	Insect damaged matter	FSSAI Manual of Mathod of Analysis of Food- Spices, Herbs and condiments (FSSAI 10.002:2021)	0.01 to 25 %
11202.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chillies and Capsicum (Lal Mirchi) powder(2.0)	Mould, living dead insect, rodent contamination	ISSPL/STP/C/015	Qualitative
11203.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chillies and Capsicum (Lal Mirchi) powder(2.0)	Free from dirt	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.002:2021)	Qualitative
11204.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chillies and Capsicum (Lal Mirchi) powder(2.0)	added colouring matter	Fssai manual of food Additives clause no 4.2	Qualitative
11205.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chillies and Capsicum (Lal Mirchi) powder(2.0)	mineral oil	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.023:2021)	Qualitative

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11206.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chillies and Capsicum (Lal Mirchi) powder(2.0)	Moisture	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.003:2021)	0.5 to 30 %
11207.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chillies and Capsicum (Lal Mirchi) powder(2.0)	Total ash	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.006:2021)	0.1 to 20 %
11208.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chillies and Capsicum (Lal Mirchi) powder(2.0)	Ash insoluble in dilute HCl	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.007:2021)	0.01 to 2.0 %
11209.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chillies and Capsicum (Lal Mirchi) powder(2.0)	Crude fibre	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.014:2021)	0.5 to 25 %
11210.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chillies and Capsicum (Lal Mirchi) powder(2.0)	Non volatile ether extract	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.012:2021)	0.1 to 50 %
11211.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Cinnamon (Dalchini) whole (1.0)	Colour	ISSPL/STP/C/015	Qualitative

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	IN FOOD AND AGRICULTURAL PRODUCTS				
11212.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cinnamon (Dalchini) whole (1.0)	odour/flavour	ISSPL/STP/C/015	Qualitative
11213.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cinnamon (Dalchini) whole (1.0)	Mould, living dead insect, rodent contamination	ISSPL/STP/C/015	Qualitative
11214.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cinnamon (Dalchini) whole (1.0)	added colouring matter	Fssai manual of food Additives clause no 4.2	Qualitative
11215.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cinnamon (Dalchini) whole (1.0)	Foreign Vegetable matter	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.002:2021)	Qualitative
11216.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cinnamon (Dalchini) whole (1.0)	Moisture	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.003:2021)	0.5 to 30 %

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11217.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cinnamon (Dalchini) whole (1.0)	Total ash	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.006:2021)	0.1 to 20 %
11218.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cinnamon (Dalchini) whole (1.0)	Ash insoluble in dilute HCl	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.007:2021)	0.01 to 2.0 %
11219.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cinnamon (Dalchini) whole (1.0)	Extraneous matter	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.002:2021)	0.01 to 25 %
11220.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cinnamon (Dalchini) whole (1.0)	Volatile oil	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.013:2021)	0.5 to 20.0 %
11221.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cinnamon (Dalchini) whole (1.0)	Insect damaged matter	FSSAI Manual of Mathod of Analysis of Food- Spices, Herbs and condiments (FSSAI 10.002:2021)	0.01 to 25 %
11222.	CHEMICAL/ RESIDUES AND	Cinnamon (Dalchini) whole	Colour	ISSPL/STP/C/015	Qualitative

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(1.0)			
11223.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cinnamon (Dalchini) whole (1.0)	odour/flavour	ISSPL/STP/C/015	Qualitative
11224.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cinnamon (Dalchini) whole (1.0)	Mould, living dead insect, rodent contamination	ISSPL/STP/C/015	Qualitative
11225.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cinnamon (Dalchini) whole (1.0)	added colouring matter	Fssai manual of food Additives clause no 4.2	Qualitative
11226.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cinnamon (Dalchini) whole (1.0)	Foreign Vegetable matter	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.002:2021)	Qualitative
11227.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Cinnamon (Dalchini) whole (1.0)	Moisture	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI	0.5 to 30 %

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	PRODUCTS			10.003:2021)	
11228.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cinnamon (Dalchini) whole (1.0)	Total ash	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.006:2021)	0.1 to 20 %
11229.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cinnamon (Dalchini) whole (1.0)	Ash insoluble in dilute HCl	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.007:2021)	0.01 to 2.0 %
11230.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cinnamon (Dalchini) whole (1.0)	Volatile oil	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.013:2021)	0.5 to 20.0 %
11231.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cassia (Taj) Whole (1.0)	Colour	ISSPL/STP/C/015	Qualitative
11232.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cassia (Taj) Whole (1.0)	odour/flavour	ISSPL/STP/C/015	Qualitative
11233.	CHEMICAL/	Cassia (Taj)	Mould, living dead insect,	ISSPL/STP/C/015	Qualitative

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Whole (1.0)	rodent contamination		
11234.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cassia (Taj) Whole (1.0)	added colouring matter	Fssai manual of food Additives clause no 4.2	Qualitative
11235.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cassia (Taj) Whole (1.0)	Foreign Vegetable matter	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.002:2021)	Qualitative
11236.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cassia (Taj) Whole (1.0)	Extraneous matter	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.002:2021)	0.01 to 25 %
11237.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cassia (Taj) Whole (1.0)	Moisture	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.003:2021)	0.5 to 30 %
11238.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Cassia (Taj) Whole (1.0)	Total ash	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and	0.1 to 20 %

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	AGRICULTURAL PRODUCTS			Condiments (FSSAI 10.006:2021)	
11239.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cassia (Taj) Whole (1.0)	Ash insoluble in dilute HCl	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.007:2021)	0.01 to 2.0 %
11240.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cassia (Taj) Whole (1.0)	Volatile oil	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.013:2021)	0.5 to 20.0 %
11241.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cassia (Taj) powder (2.0)	Colour	ISSPL/STP/C/015	Qualitative
11242.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cassia (Taj) powder (2.0)	odour/flavour	ISSPL/STP/C/015	Qualitative
11243.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cassia (Taj) powder (2.0)	Mould, living dead insect, rodent contamination	ISSPL/STP/C/015	Qualitative

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11244.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cassia (Taj) powder (2.0)	added colouring matter	Fssai manual of food Additives clause no 4.2	Qualitative
11245.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cassia (Taj) powder (2.0)	Foreign Vegetable matter	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.002:2021)	Qualitative
11246.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cassia (Taj) powder (2.0)	Moisture	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.003:2021)	0.5 to 30 %
11247.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cassia (Taj) powder (2.0)	Total ash	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.006:2021)	0.1 to 20 %
11248.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cassia (Taj) powder (2.0)	Ash insoluble in dilute HCl	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.007:2021)	0.01 to 2.0 %
11249.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Cassia (Taj) powder (2.0)	Volatile oil	FSSAI Manual Of Method of Analysis of Food- spices,	0.5 to 20.0 %

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	IN FOOD AND AGRICULTURAL PRODUCTS			Herbs and Condiments (FSSAI 10.013:2021)	
11250.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cloves (Laung) (1.0)	Colour	ISSPL/STP/C/015	Qualitative
11251.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cloves (Laung) (1.0)	odour/flavour	ISSPL/STP/C/015	Qualitative
11252.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cloves (Laung) (1.0)	Mould, living dead insect, rodent contamination	ISSPL/STP/C/015	Qualitative
11253.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cloves (Laung) (1.0)	Extraneous matter	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.002:2021)	0.01 to 25 %
11254.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Cloves (Laung) (1.0)	Tendrils, Mother Cloves	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI	0.01 to 30 %

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	PRODUCTS			10.002:2021)	
11255.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cloves (Laung) (1.0)	Khokar Cloves	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.002:2021)	0.01 to 30 %
11256.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cloves (Laung) (1.0)	Moisture	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.003:2021)	0.5 to 30 %
11257.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cloves (Laung) (1.0)	Volatile oil	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.013:2021)	0.5 to 20.0 %
11258.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cloves (Laung) (1.0)	Headless cloves	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.002:2021)	0.05 to 10 %
11259.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cloves (Laung) (1.0)	Insect damaged matter	FSSAI Manual of Mathod of Analysis of Food- Spices, Herbs and condiments (FSSAI 10.002:2021)	0.01 to 25 %

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11260.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cloves (Laung) powder (2.0)	Colour	ISSPL/STP/C/015	Qualitative
11261.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cloves (Laung) powder (2.0)	odour/flavour	ISSPL/STP/C/015	Qualitative
11262.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cloves (Laung) powder (2.0)	Mould, living dead insect, rodent contamination	ISSPL/STP/C/015	Qualitative
11263.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cloves (Laung) powder (2.0)	added colouring matter	Fssai manual of food Additives clause no 4.2	Qualitative
11264.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cloves (Laung) powder (2.0)	Moisture	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.003:2021)	0.5 to 30 %
11265.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Cloves (Laung) powder (2.0)	Total ash	FSSAI Manual Of Method of Analysis of Food- spices,	0.1 to 20 %

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	IN FOOD AND AGRICULTURAL PRODUCTS			Herbs and Condiments (FSSAI 10.006:2021)	
11266.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cloves (Laung) powder (2.0)	Ash insoluble in dilute HCl	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.007:2021)	0.01 to 2.0 %
11267.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cloves (Laung) powder (2.0)	Volatile oil	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.013:2021)	0.5 to 20.0 %
11268.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cloves (Laung) powder (2.0)	Crude fibre	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.014:2021)	0.5 to 25 %
11269.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coriander (Dhania) whole (1.0)	Colour	ISSPL/STP/C/015	Qualitative
11270.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Coriander (Dhania) whole (1.0)	odour/flavour	ISSPL/STP/C/015	Qualitative

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	PRODUCTS				
11271.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coriander (Dhania) whole (1.0)	Mould, living dead insect, rodent contamination	ISSPL/STP/C/015	Qualitative
11272.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coriander (Dhania) whole (1.0)	added colouring matter	Fssai manual of food Additives clause no 4.2	Qualitative
11273.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coriander (Dhania) whole (1.0)	Extraneous matter	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.002:2021)	0.01 to 25 %
11274.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coriander (Dhania) whole (1.0)	Split fruits	ISSPL/STP/C/023	0.01 to 30 %
11275.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coriander (Dhania) whole (1.0)	Damaged / Discoloured fruits	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.002:2021)	0.01 to 30 %
11276.	CHEMICAL/ RESIDUES AND	Coriander (Dhania) whole	Moisture	FSSAI Manual of Method of Analyisis	0.5 to 30 %

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(1.0)		of Food- Spices, Herbs and Condiments (FSSAI 10.003:2021)	
11277.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coriander (Dhania) whole (1.0)	Total ash	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.006:2021)	0.1 to 20 %
11278.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coriander (Dhania) whole (1.0)	Ash insoluble in dilute HCl	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.007:2021)	0.01 to 2.0 %
11279.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coriander (Dhania) whole (1.0)	Volatile oil	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.013:2021)	0.5 to 20.0 %
11280.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coriander (Dhania) whole (1.0)	Insect damaged matter	FSSAI Manual of Mathod of Analysis of Food- Spices, Herbs and condiments (FSSAI 10.002:2021)	0.01 to 25 %
11281.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Coriander (Dhania) powder (2.0)	odour/flavour	ISSPL/STP/C/015	Qualitative

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	AGRICULTURAL PRODUCTS				
11282.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coriander (Dhania) powder (2.0)	Mould, living dead insect, rodent contamination	ISSPL/STP/C/015	Qualitative
11283.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coriander (Dhania) powder (2.0)	added colouring matter	Fssai manual of food Additives clause no 4.2	Qualitative
11284.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coriander (Dhania) powder (2.0)	Moisture	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.003:2021)	0.5 to 30 %
11285.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coriander (Dhania) powder (2.0)	Total ash	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.006:2021)	0.1 to 20 %
11286.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coriander (Dhania) powder (2.0)	Ash insoluble in dilute HCl	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.007:2021)	0.01 to 2.0 %
11287.	CHEMICAL/	Coriander	Volatile oil	FSSAI Manual Of	0.5 to 20.0 %

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(Dhania) powder (2.0)		Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.013:2021)	
11288.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cumin (Safed Zeera) whole (1.0)	Colour	ISSPL/STP/C/015	Qualitative
11289.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cumin (Safed Zeera) whole (1.0)	odour/flavour	ISSPL/STP/C/015	Qualitative
11290.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cumin (Safed Zeera) whole (1.0)	Mould, living dead insect, rodent contamination	ISSPL/STP/C/015	Qualitative
11291.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cumin (Safed Zeera) whole (1.0)	added colouring matter	Fssai manual of food Additives clause no 4.2	Qualitative
11292.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Cumin (Safed Zeera) whole (1.0)	Moisture	FSSAI Manual of Method of Analyisis of Food- Spices,	0.5 to 30 %

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	IN FOOD AND AGRICULTURAL PRODUCTS			Herbs and Condiments (FSSAI 10.003:2021)	
11293.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cumin (Safed Zeera) whole (1.0)	Total ash	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.006:2021)	0.1 to 20 %
11294.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cumin (Safed Zeera) whole (1.0)	Ash insoluble in dilute HCl	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.007:2021)	0.01 to 2.0 %
11295.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cumin (Safed Zeera) whole (1.0)	Volatile oil	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.013:2021)	0.5 to 20.0 %
11296.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cumin (Safed Zeera) whole (1.0)	Extraneous matter	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.002:2021)	0.01 to 25 %
11297.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Cumin (Safed Zeera) whole (1.0)	Foreign Matter	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI	Qualitative

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	PRODUCTS			10.002:2021)	
11298.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cumin (Safed Zeera) whole (1.0)	Broken	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.002:2021)	0.01 to 30 %
11299.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cumin (Safed Zeera) whole (1.0)	Dead insects, insect fragments, rodent contamination	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.002:2021)	Qualitative
11300.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cumin (Safed Zeera) whole (1.0)	Mouldy seeds / berries	ISSPL/STP/C/023	0.01 to 10.0 %
11301.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cumin (Safed Zeera) whole (1.0)	Proportion of damaged/defective fruits	ISSPL/STP/C/023	0.01 to 10.0 %
11302.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cumin (Safed Zeera) whole (1.0)	Insect damaged matter	FSSAI Manual of Mathod of Analysis of Food- Spices, Herbs and condiments (FSSAI 10.002:2021)	0.01 to 25 %
11303.	CHEMICAL/ RESIDUES AND	Cumin (Safed Zeera) whole	Animal excreta	FSSAI Manual of Method of Analysis	Qualitative

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(1.0)		of Food - Spices, Herbs and Condiments (FSSAI 10.002:2021)	
11304.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cumin (Safed Zeera) powder (2.0)	Colour	ISSPL/STP/C/015	Qualitative
11305.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cumin (Safed Zeera) powder (2.0)	odour/flavour	ISSPL/STP/C/015	Qualitative
11306.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cumin (Safed Zeera) powder (2.0)	Mould, living dead insect, rodent contamination	ISSPL/STP/C/015	Qualitative
11307.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cumin (Safed Zeera) powder (2.0)	added colouring matter	Fssai manual of food Additives clause no 4.2	Qualitative
11308.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Cumin (Safed Zeera) powder (2.0)	Moisture	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI	0.5 to 30 %

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	PRODUCTS			10.003:2021)	
11309.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cumin (Safed Zeera) powder (2.0)	Total ash	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.006:2021)	0.1 to 20 %
11310.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cumin (Safed Zeera) powder (2.0)	Ash insoluble in dilute HCl	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.007:2021)	0.01 to 2.0 %
11311.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cumin (Safed Zeera) powder (2.0)	Volatile oil	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.013:2021)	0.5 to 20.0 %
11312.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cumin Black (Kalonji) whole (3.0)	Colour	ISSPL/STP/C/015	Qualitative
11313.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cumin Black (Kalonji) whole (3.0)	odour/flavour	ISSPL/STP/C/015	Qualitative
11314.	CHEMICAL/	Cumin Black	Mould, living dead insect,	ISSPL/STP/C/015	Qualitative

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(Kalonji) whole (3.0)	rodent contamination		
11315.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cumin Black (Kalonji) whole (3.0)	added colouring matter	Fssai manual of food Additives clause no 4.2	Qualitative
11316.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cumin Black (Kalonji) whole (3.0)	Extraneous matter	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.002:2021)	0.01 to 25 %
11317.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cumin Black (Kalonji) whole (3.0)	Broken	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.002:2021)	0.01 to 30 %
11318.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cumin Black (Kalonji) whole (3.0)	Moisture	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.003:2021)	0.5 to 30 %
11319.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Cumin Black (Kalonji) whole (3.0)	Total ash	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and	0.1 to 20 %

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	AGRICULTURAL PRODUCTS			Condiments (FSSAI 10.006:2021)	
11320.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cumin Black (Kalonji) whole (3.0)	Ash insoluble in dilute HCl	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.007:2021)	0.01 to 2.0 %
11321.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cumin Black (Kalonji) whole (3.0)	Non volatile ether extract	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.012:2021)	0.1 to 50 %
11322.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cumin Black (Kalonji) whole (3.0)	Volatile oil	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.013:2021)	0.5 to 20.0 %
11323.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cumin Black (Kalonji) whole (3.0)	Insect damaged matter	FSSAI Manual of Mathod of Analysis of Food- Spices, Herbs and condiments (FSSAI 10.002:2021)	0.01 to 25 %
11324.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cumin Black (Kalonji) whole (3.0)	Edible seeds other than cumin black	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.002:2021)	0.01 to 20 %

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11325.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cumin Black (Kalonji) powder (4.0)	Colour	ISSPL/STP/C/015	Qualitative
11326.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cumin Black (Kalonji) powder (4.0)	odour/flavour	ISSPL/STP/C/015	Qualitative
11327.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cumin Black (Kalonji) powder (4.0)	Mould, living dead insect, rodent contamination	ISSPL/STP/C/015	Qualitative
11328.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cumin Black (Kalonji) powder (4.0)	added colouring matter	Fssai manual of food Additives clause no 4.2	Qualitative
11329.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cumin Black (Kalonji) powder (4.0)	Moisture	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.003:2021)	0.5 to 30 %
11330.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Cumin Black (Kalonji) powder (4.0)	Total ash	FSSAI Manual Of Method of Analysis of Food- spices,	0.1 to 20 %

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	IN FOOD AND AGRICULTURAL PRODUCTS			Herbs and Condiments (FSSAI 10.006:2021)	
11331.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cumin Black (Kalonji) powder (4.0)	Ash insoluble in dilute HCl	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.007:2021)	0.01 to 2.0 %
11332.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cumin Black (Kalonji) powder (4.0)	Non volatile ether extract	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.012:2021)	0.1 to 50 %
11333.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Cumin Black (Kalonji) powder (4.0)	Volatile oil	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.013:2021)	0.5 to 20.0 %
11334.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fennel (Saunf) whole (1.0)	Colour	ISSPL/STP/C/015	Qualitative
11335.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Fennel (Saunf) whole (1.0)	odour/flavour	ISSPL/STP/C/015	Qualitative

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	PRODUCTS				
11336.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fennel (Saunf) whole (1.0)	Mould, living dead insect, rodent contamination	ISSPL/STP/C/015	Qualitative
11337.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fennel (Saunf) whole (1.0)	added colouring matter	Fssai manual of food Additives clause no 4.2	Qualitative
11338.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fennel (Saunf) whole (1.0)	Extraneous matter	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.002:2021)	0.01 to 25 %
11339.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fennel (Saunf) whole (1.0)	Defective seeds	IS 3796 : 2011	0.01 to 10.0 %
11340.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fennel (Saunf) whole (1.0)	Moisture	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.003:2021)	0.5 to 30 %
11341.	CHEMICAL/ RESIDUES AND	Fennel (Saunf) whole (1.0)	Total ash	FSSAI Manual Of Method of Analysis	0.1 to 20 %

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS			of Food- spices, Herbs and Condiments (FSSAI 10.006:2021)	
11342.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fennel (Saunf) whole (1.0)	Ash insoluble in dilute HCl	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.007:2021)	0.01 to 2.0 %
11343.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fennel (Saunf) whole (1.0)	Volatile oil	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.013:2021)	0.5 to 20.0 %
11344.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fennel (Saunf) whole (1.0)	Edible seeds	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.002:2021)	0.01 to 20 %
11345.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fennel (Saunf) whole (1.0)	Insect damaged matter	FSSAI Manual of Mathod of Analysis of Food- Spices, Herbs and condiments (FSSAI 10.002:2021)	0.01 to 25 %
11346.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Fennel (Saunf) powder (2.0)	Colour	ISSPL/STP/C/015	Qualitative

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	AGRICULTURAL PRODUCTS				
11347.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fennel (Saunf) powder (2.0)	odour/flavour	ISSPL/STP/C/015	Qualitative
11348.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fennel (Saunf) powder (2.0)	Mould, living dead insect, rodent contamination	ISSPL/STP/C/015	Qualitative
11349.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fennel (Saunf) powder (2.0)	added colouring matter	Fssai manual of food Additives clause no 4.2	Qualitative
11350.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fennel (Saunf) powder (2.0)	Moisture	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.003:2021)	0.5 to 30 %
11351.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fennel (Saunf) powder (2.0)	Total ash	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.006:2021)	0.1 to 20 %
11352.	CHEMICAL/	Fennel (Saunf)	Ash insoluble in dilute HCl	FSSAI Manual of	0.01 to 2.0 %

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	powder (2.0)		Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.007:2021)	
11353.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fennel (Saunf) powder (2.0)	Volatile oil	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.013:2021)	0.5 to 20.0 %
11354.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fenugreek (Methi) (1.0)	Colour	ISSPL/STP/C/015	Qualitative
11355.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fenugreek (Methi) (1.0)	odour/flavour	ISSPL/STP/C/015	Qualitative
11356.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fenugreek (Methi) (1.0)	Mould, living dead insect, rodent contamination	ISSPL/STP/C/015	Qualitative
11357.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Fenugreek (Methi) (1.0)	added colouring matter	Fssai manual of food Additives clause no 4.2	Qualitative

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	IN FOOD AND AGRICULTURAL PRODUCTS				
11358.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fenugreek (Methi) (1.0)	Extraneous matter	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.002:2021)	0.01 to 25 %
11359.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fenugreek (Methi) (1.0)	Moisture	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.003:2021)	0.5 to 30 %
11360.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fenugreek (Methi) (1.0)	Total ash	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.006:2021)	0.1 to 20 %
11361.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fenugreek (Methi) (1.0)	Ash insoluble in dilute HCl	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.007:2021)	0.01 to 2.0 %
11362.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fenugreek (Methi) (1.0)	Cold Water Soluble Extract	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.009:2021)	1 to 80 %

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11363.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fenugreek (Methi) (1.0)	Insect damaged matter	FSSAI Manual of Mathod of Analysis of Food- Spices, Herbs and condiments (FSSAI 10.002:2021)	0.01 to 25 %
11364.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fenugreek (Methi) (1.0)	Edible seeds other than fenugreek	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.002:2021)	0.01 to 10.0 %
11365.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fenugreek (Methi) powder (2.0)	Colour	ISSPL/STP/C/015	Qualitative
11366.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fenugreek (Methi) powder (2.0)	odour/flavour	ISSPL/STP/C/015	Qualitative
11367.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fenugreek (Methi) powder (2.0)	Mould, living dead insect, rodent contamination	ISSPL/STP/C/015	Qualitative
11368.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Fenugreek (Methi) powder (2.0)	added colouring matter	Fssai manual of food Additives clause no 4.2	Qualitative

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	IN FOOD AND AGRICULTURAL PRODUCTS				
11369.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fenugreek (Methi) powder (2.0)	Moisture	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.003:2021)	0.5 to 30 %
11370.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fenugreek (Methi) powder (2.0)	Total ash	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.006:2021)	0.1 to 20 %
11371.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fenugreek (Methi) powder (2.0)	Ash insoluble in dilute HCl	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.007:2021)	0.01 to 2.0 %
11372.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fenugreek (Methi) powder (2.0)	Cold Water Soluble Extract	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.009:2021)	1 to 80 %
11373.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Ginger (Sonth, Dried Adrak)] whole (1.0)	odour/flavour	ISSPL/STP/C/015	Qualitative

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11374.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Ginger (Sonth, Dried Adrak)] whole (1.0)	Mould, living dead insect, rodent contamination	ISSPL/STP/C/015	Qualitative
11375.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Ginger (Sonth, Dried Adrak)] whole (1.0)	Taste	ISSPL/STP/C/015	Qualitative
11376.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Ginger (Sonth, Dried Adrak)] whole (1.0)	added colouring matter	Fssai manual of food Additives clause no 4.2	Qualitative
11377.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Ginger (Sonth, Dried Adrak)] whole (1.0)	Extraneous matter	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.002:2021)	0.01 to 25 %
11378.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Ginger (Sonth, Dried Adrak)] whole (1.0)	Moisture	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.003:2021)	0.5 to 30 %
11379.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Dried Ginger (Sonth, Dried Adrak)] whole	Total ash	FSSAI Manual Of Method of Analysis of Food- spices,	0.1 to 20 %

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	IN FOOD AND AGRICULTURAL PRODUCTS	(1.0)		Herbs and Condiments (FSSAI 10.006:2021)	
11380.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Ginger (Sonth, Dried Adrak)] whole (1.0)	Volatile oil	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.013:2021)	0.5 to 20.0 %
11381.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Ginger (Sonth, Dried Adrak)] whole (1.0)	Insect damaged matter	FSSAI Manual of Mathod of Analysis of Food- Spices, Herbs and condiments (FSSAI 10.002:2021)	0.01 to 25 %
11382.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Ginger (Sonth, Dried Adrak)] whole (1.0)	Calcium as Calcium oxide	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.011: 2021)	0.5 to 5.0 %
11383.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Ginger (Sonth, Dried Adrak)] Powder (2.0)	odour/flavour	ISSPL/STP/C/015	Qualitative
11384.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Dried Ginger (Sonth, Dried Adrak)] Powder (2.0)	Mould, living dead insect, rodent contamination	ISSPL/STP/C/015	Qualitative

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	PRODUCTS				
11385.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Ginger (Sonth, Dried Adrak)] Powder (2.0)	Taste	ISSPL/STP/C/015	Qualitative
11386.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Ginger (Sonth, Dried Adrak)] Powder (2.0)	added colouring matter	Fssai manual of food Additives clause no 4.2	Qualitative
11387.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Ginger (Sonth, Dried Adrak)] Powder (2.0)	Moisture	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.003:2021)	0.5 to 30 %
11388.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Ginger (Sonth, Dried Adrak)] Powder (2.0)	Total ash	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.006:2021)	0.1 to 20 %
11389.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Ginger (Sonth, Dried Adrak)] Powder (2.0)	Calcium as Calcium oxide	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.011: 2021)	0.5 to 5.0 %
11390.	CHEMICAL/ RESIDUES AND	Dried Ginger (Sonth, Dried	Volatile oil	FSSAI Manual Of Method of Analysis	0.5 to 20.0 %

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Adrak)] Powder (2.0)		of Food- spices, Herbs and Condiments (FSSAI 10.013:2021)	
11391.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Ginger (Sonth, Dried Adrak)] Powder (2.0)	Water Soluble Ash	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.008:2021)	1 to 10 %
11392.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Ginger (Sonth, Dried Adrak)] Powder (2.0)	Ash insoluble in dilute HCl	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.007:2021)	0.01 to 2.0 %
11393.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Ginger (Sonth, Dried Adrak)] Powder (2.0)	Cold Water Soluble Extract	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.009:2021)	1 to 80 %
11394.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Ginger (Sonth, Dried Adrak)] Powder (2.0)	Alcohol Soluble Extract	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.010:2021)	0.1 to 50 %
11395.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Mace (Jaipatri) whole (1.0)	odour/flavour	ISSPL/STP/C/015	Qualitative

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	IN FOOD AND AGRICULTURAL PRODUCTS				
11396.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mace (Jaipatri) whole (1.0)	Mould, living dead insect, rodent contamination	ISSPL/STP/C/015	Qualitative
11397.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mace (Jaipatri) whole (1.0)	Taste	ISSPL/STP/C/015	Qualitative
11398.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mace (Jaipatri) whole (1.0)	added colouring matter	Fssai manual of food Additives clause no 4.2	Qualitative
11399.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mace (Jaipatri) whole (1.0)	Extraneous matter	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.002:2021)	0.01 to 25 %
11400.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mace (Jaipatri) whole (1.0)	Nutmeg in mace	ISO 6577:2002(E)	0.01 to 10.0 %

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11401.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mace (Jaipatri) whole (1.0)	Moisture	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.003:2021)	0.5 to 30 %
11402.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mace (Jaipatri) whole (1.0)	Total ash	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.006:2021)	0.1 to 20 %
11403.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mace (Jaipatri) whole (1.0)	Volatile oil	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.013:2021)	0.5 to 20.0 %
11404.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mace (Jaipatri) whole (1.0)	Ash insoluble in dilute HCl	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.007:2021)	0.01 to 2.0 %
11405.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mace (Jaipatri) whole (1.0)	Insect damaged matter	FSSAI Manual of Mathod of Analysis of Food- Spices, Herbs and condiments (FSSAI 10.002:2021)	0.01 to 25 %
11406.	CHEMICAL/ RESIDUES AND	Mace (Jaipatri) powder (2.0)	odour/flavour	ISSPL/STP/C/015	Qualitative

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
11407.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mace (Jaipatri) powder (2.0)	Mould, living dead insect, rodent contamination	ISSPL/STP/C/015	Qualitative
11408.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mace (Jaipatri) powder (2.0)	Taste	ISSPL/STP/C/015	Qualitative
11409.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mace (Jaipatri) powder (2.0)	added colouring matter	Fssai manual of food Additives clause no 4.2	Qualitative
11410.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mace (Jaipatri) powder (2.0)	Moisture	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.003:2021)	0.5 to 30 %
11411.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Mace (Jaipatri) powder (2.0)	Total ash	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI	0.1 to 20 %

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	PRODUCTS			10.006:2021)	
11412.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mace (Jaipatri) powder (2.0)	Volatile oil	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.013:2021)	0.5 to 20.0 %
11413.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mace (Jaipatri) powder (2.0)	Ash insoluble in dilute HCl	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.007:2021)	0.01 to 2.0 %
11414.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mace (Jaipatri) powder (2.0)	Crude fibre	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.014:2021)	0.5 to 25 %
11415.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mace (Jaipatri) powder (2.0)	Non volatile ether extract	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.012:2021)	0.1 to 50 %
11416.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mustard (Rai, Sarson) whole (1.0)	odour/flavour	ISSPL/STP/C/015	Qualitative
11417.	CHEMICAL/	Mustard (Rai,	Mould, living dead insect,	ISSPL/STP/C/015	Qualitative

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sarson) whole (1.0)	rodent contamination		
11418.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mustard (Rai, Sarson) whole (1.0)	added colouring matter	Fssai manual of food Additives clause no 4.2	Qualitative
11419.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mustard (Rai, Sarson) whole (1.0)	Free from Argemone seed	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.015:2021)	Qualitative
11420.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mustard (Rai, Sarson) whole (1.0)	Extraneous matter	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.002:2021)	0.01 to 25 %
11421.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mustard (Rai, Sarson) whole (1.0)	Damaged or Shrivelled seeds	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.002:2021)	0.01 to 30 %
11422.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Mustard (Rai, Sarson) whole (1.0)	Moisture	FSSAI Manual of Method of Analyisis of Food- Spices,	0.5 to 30 %

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	IN FOOD AND AGRICULTURAL PRODUCTS			Herbs and Condiments (FSSAI 10.003:2021)	
11423.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mustard (Rai, Sarson) whole (1.0)	Total ash	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.006:2021)	0.1 to 20 %
11424.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mustard (Rai, Sarson) whole (1.0)	Volatile oil	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.013:2021)	0.5 to 20.0 %
11425.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mustard (Rai, Sarson) whole (1.0)	Non volatile ether extract	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.012:2021)	0.1 to 50 %
11426.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mustard (Rai, Sarson) whole (1.0)	Insect damaged matter	FSSAI Manual of Mathod of Analysis of Food- Spices, Herbs and condiments (FSSAI 10.002:2021)	0.01 to 25 %
11427.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Mustard (Rai, Sarson) whole (1.0)	Allyl iso thiocyanate	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI	0.1 to 0.6 %

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	PRODUCTS			10.016:2021)	
11428.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mustard (Rai, Sarson) whole (1.0)	Argemone seeds	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.015:2021)	Qualitative
11429.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mustard (Rai, Sarson) powder (2.0)	odour/flavour	ISSPL/STP/C/015	Qualitative
11430.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mustard (Rai, Sarson) powder (2.0)	Mould, living dead insect, rodent contamination	ISSPL/STP/C/015	Qualitative
11431.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mustard (Rai, Sarson) powder (2.0)	Free from Argemone seed	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.015:2021)	Qualitative
11432.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mustard (Rai, Sarson) powder (2.0)	added colouring matter	Fssai manual of food Additives clause no 4.2	Qualitative
11433.	CHEMICAL/	Mustard (Rai,	Moisture	FSSAI Manual of	0.5 to 30 %

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sarson) powder (2.0)		Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.003:2021)	
11434.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mustard (Rai, Sarson) powder (2.0)	Total ash	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.006:2021)	0.1 to 20 %
11435.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mustard (Rai, Sarson) powder (2.0)	Volatile oil	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.013:2021)	0.5 to 20.0 %
11436.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mustard (Rai, Sarson) powder (2.0)	Ash insoluble in dilute HCl	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.007:2021)	0.01 to 2.0 %
11437.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mustard (Rai, Sarson) powder (2.0)	Crude fibre	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.014:2021)	0.5 to 25 %
11438.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Mustard (Rai, Sarson) powder (2.0)	Non volatile ether extract	FSSAI Manual of Method of Analyisis of Food- Spices,	0.1 to 50 %

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	IN FOOD AND AGRICULTURAL PRODUCTS			Herbs and Condiments (FSSAI 10.012:2021)	
11439.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mustard (Rai, Sarson) powder (2.0)	starch	ISSPL/STP/C/023	Qualitative
11440.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Nutmeg (Jaiphal) (1.0)	Colour	ISSPL/STP/C/015	Qualitative
11441.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Nutmeg (Jaiphal) (1.0)	odour/flavour	ISSPL/STP/C/015	Qualitative
11442.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Nutmeg (Jaiphal) (1.0)	Mould, living dead insect, rodent contamination	ISSPL/STP/C/015	Qualitative
11443.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Nutmeg (Jaiphal) (1.0)	added colouring matter	Fssai manual of food Additives clause no 4.2	Qualitative

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11444.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Nutmeg (Jaiphal) (1.0)	Extraneous matter	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.002:2021)	0.01 to 25 %
11445.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Nutmeg (Jaiphal) (1.0)	Moisture	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.003:2021)	0.5 to 30 %
11446.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Nutmeg (Jaiphal) (1.0)	Total ash	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.006:2021)	0.1 to 20 %
11447.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Nutmeg (Jaiphal) (1.0)	Water Soluble Ash	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.008:2021)	1 to 10 %
11448.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Nutmeg (Jaiphal) (1.0)	Volatile oil	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.013:2021)	0.5 to 20.0 %
11449.	CHEMICAL/	Nutmeg (Jaiphal)	Ash insoluble in dilute HCl	FSSAI Manual of	0.01 to 2.0 %

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(1.0)		Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.007:2021)	
11450.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Nutmeg (Jaiphal) (1.0)	Mace in Nutmeg	IS 17747 : 2021	0.01 to 10.0 %
11451.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Nutmeg (Jaiphal) powder (2.0)	Colour	ISSPL/STP/C/015	Qualitative
11452.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Nutmeg (Jaiphal) powder (2.0)	odour/flavour	ISSPL/STP/C/015	Qualitative
11453.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Nutmeg (Jaiphal) powder (2.0)	Mould, living dead insect, rodent contamination	ISSPL/STP/C/015	Qualitative
11454.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Nutmeg (Jaiphal) powder (2.0)	added colouring matter	Fssai manual of food Additives clause no 4.2	Qualitative

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	AGRICULTURAL PRODUCTS				
11455.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Nutmeg (Jaiphal) powder (2.0)	Moisture	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.003:2021)	0.5 to 30 %
11456.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Nutmeg (Jaiphal) powder (2.0)	Total ash	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.006:2021)	0.1 to 20 %
11457.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Nutmeg (Jaiphal) powder (2.0)	Water Soluble Ash	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.008:2021)	1 to 10 %
11458.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Nutmeg (Jaiphal) powder (2.0)	Volatile oil	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.013:2021)	0.5 to 20.0 %
11459.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Nutmeg (Jaiphal) powder (2.0)	Ash insoluble in dilute HCl	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI	0.01 to 2.0 %

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	PRODUCTS			10.007:2021)	
11460.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Nutmeg (Jaiphal) powder (2.0)	Crude fibre	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.014:2021)	0.5 to 25 %
11461.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Nutmeg (Jaiphal) powder (2.0)	Non volatile ether extract	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.012:2021)	0.1 to 50 %
11462.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Black pepper (1.0)	Colour	ISSPL/STP/C/015	Qualitative
11463.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Black pepper (1.0)	odour/flavour	ISSPL/STP/C/015	Qualitative
11464.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Black pepper (1.0)	Mould, living dead insect, rodent contamination	ISSPL/STP/C/015	Qualitative
11465.	CHEMICAL/ RESIDUES AND	Black pepper (1.0)	added colouring matter	Fssai manual of food Additives	Qualitative

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS			clause no 4.2	
11466.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Black pepper (1.0)	Bulk Density	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.018:2021)	100 to 900 g/ltr
11467.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Black pepper (1.0)	Light berries	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.019:2021)	0.1 to 50 %
11468.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Black pepper (1.0)	Extraneous vegetable matter	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.002:2021)	Qualitative
11469.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Black pepper (1.0)	Foreign matter	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.002:2021)	Qualitative
11470.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Black pepper (1.0)	Black berries/corns	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI	0.1 to 10.0 %

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	PRODUCTS			10.019:2021)	
11471.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Black pepper (1.0)	Broken berries,	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.002:2021)	0.1 to 10.0 %
11472.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Black pepper (1.0)	Mouldy Berries	ISSPL/STP/C/023	Qualitative
11473.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Black pepper (1.0)	Mammalian / Excreata	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.002:2021)	Qualitative
11474.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Black pepper (1.0)	Broken Berries (Pin Heads)	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.002:2021)	0.1 to 10.0 %
11475.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ground/powdered /crushed pepper Black pepper (Black/white)	Moisture	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.003:2021)	0.5 to 30 %
11476.	CHEMICAL/ RESIDUES AND	Ground/powdered	Total ash	FSSAI Manual Of Method of Analysis	0.1 to 20 %

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	/crushed pepper Black pepper (Black/white)		of Food- spices, Herbs and Condiments (FSSAI 10.006:2021)	
11477.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ground/powdered /crushed pepper Black pepper (Black/white)	Volatile oil	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.013:2021)	0.5 to 20.0 %
11478.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ground/powdered /crushed pepper Black pepper (Black/white)	Ash insoluble in dilute HCl	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.007:2021)	0.01 to 2.0 %
11479.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ground/powdered /crushed pepper Black pepper (Black/white)	Non volatile ether extract	FSSAI 10.012:2021	0.1 to 50 %
11480.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ground/powdered /crushed pepper Black pepper (Black/white)	piperine content of black pepper	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.020:2021)	0.1 to 10.0 %
11481.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	White pepper (2.0)	Colour	ISSPL/STP/C/015	Qualitative

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	AGRICULTURAL PRODUCTS				
11482.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	White pepper (2.0)	odour/flavour	ISSPL/STP/C/015	Qualitative
11483.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	White pepper (2.0)	Mould, living dead insect, rodent contamination	ISSPL/STP/C/015	Qualitative
11484.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	White pepper (2.0)	added colouring matter	Fssai manual of food Additives clause no 4.2	Qualitative
11485.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	White pepper (2.0)	Bulk Density	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.018:2021)	100 to 900 g/ltr
11486.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	White pepper (2.0)	Light berries	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.019:2021)	0.1 to 50 %
11487.	CHEMICAL/	White pepper	Extraneous vegetable	FSSAI Manual of	Qualitative

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(2.0)	matter	Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.002:2021)	
11488.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	White pepper (2.0)	Foreign matter	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.002:2021)	Qualitative
11489.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	White pepper (2.0)	Black berries/corns	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.019:2021)	0.1 to 10.0 %
11490.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	White pepper (2.0)	Broken berries,	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.002:2021)	0.1 to 10.0 %
11491.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	White pepper (2.0)	Mouldy Berries	ISSPL/STP/C/023	Qualitative
11492.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	White pepper (2.0)	Mammalian / Excreata	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and	Qualitative

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	AGRICULTURAL PRODUCTS			Condiments (FSSAI 10.002:2021)	
11493.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	White pepper (2.0)	Broken Berries (Pin Heads)	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.002:2021)	0.1 to 10.0 %
11494.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	White pepper (2.0)	piperine content of black pepper	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.020:2021)	0.1 to 10.0 %
11495.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green pepper (3.0)	Colour	ISSPL/STP/C/015	Qualitative
11496.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green pepper (3.0)	odour/flavour	ISSPL/STP/C/015	Qualitative
11497.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green pepper (3.0)	Mould, living dead insect, rodent contamination	ISSPL/STP/C/015	Qualitative
11498.	CHEMICAL/	Green pepper	added colouring matter	Fssai manual of	Qualitative

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(3.0)		food Additives clause no 4.2	
11499.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green pepper (3.0)	Bulk Density	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.018:2021)	100 to 900 g/ltr
11500.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green pepper (3.0)	Light berries	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.019:2021)	0.1 to 50 %
11501.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green pepper (3.0)	Extraneous vegetable matter	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.002:2021)	Qualitative
11502.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green pepper (3.0)	Foreign matter	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.002:2021)	Qualitative
11503.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Green pepper (3.0)	Black berries/corns	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and	0.1 to 10.0 %

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	AGRICULTURAL PRODUCTS			Condiments (FSSAI 10.019:2021)	
11504.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green pepper (3.0)	Broken berries,	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.002:2021)	0.1 to 10.0 %
11505.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green pepper (3.0)	Mouldy Berries	ISSPL/STP/C/023	Qualitative
11506.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green pepper (3.0)	Mammalian / Excreata	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.002:2021)	Qualitative
11507.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green pepper (3.0)	Broken Berries (Pin Heads)	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.002:2021)	0.1 to 10.0 %
11508.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green pepper (3.0)	piperine content of black pepper	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.020:2021)	0.1 to 10.0 %
11509.	CHEMICAL/	Poppy (Khas	Colour	ISSPL/STP/C/015	Qualitative

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Khas) (1.0)			
11510.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Poppy (Khas Khas) (1.0)	odour/flavour	ISSPL/STP/C/015	Qualitative
11511.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Poppy (Khas Khas) (1.0)	Mould, living dead insect, rodent contamination	ISSPL/STP/C/015	Qualitative
11512.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Poppy (Khas Khas) (1.0)	added colouring matter	Fssai manual of food Additives clause no 4.2	Qualitative
11513.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Poppy (Khas Khas) (1.0)	Extraneous matter	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.002:2021)	0.01 to 25 %
11514.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Poppy (Khas Khas) (1.0)	Moisture	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and	0.5 to 30 %

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	AGRICULTURAL PRODUCTS			Condiments (FSSAI 10.003:2021)	
11515.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Poppy (Khas Khas) (1.0)	Non volatile ether extract	FSSAI 10.012:2021	0.1 to 50 %
11516.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Saffron (Kesar) (1.0)	Description	ISSPL/STP/C/015	Qualitative
11517.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Saffron (Kesar) (1.0)	odour/flavour	ISSPL/STP/C/015	Qualitative
11518.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Saffron (Kesar) (1.0)	Mould, living dead insect, rodent contamination	ISSPL/STP/C/015	Qualitative
11519.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Saffron (Kesar) (1.0)	free from added colouring matter	Fssai Manual food Additive Clause no 4.2	Qualitative
11520.	CHEMICAL/	Saffron (Kesar)	Extraneous matter	FSSAI Manual of	0.01 to 10.0 %

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(1.0)		Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.002:2021)	
11521.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Saffron (Kesar) (1.0)	Floral waste	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.002:2021)	0.01 to 20.0 %
11522.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Saffron (Kesar) (1.0)	Moisture and volatile matter at 103 ± ºC	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.027:2021)	0.1 to 25.0 %
11523.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Saffron (Kesar) (1.0)	Total ash on dry basis	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.006:2021)	0.1 to 10.0 %
11524.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Saffron (Kesar) (1.0)	Ash insoluble in dilute HCl on dry basis	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.007:2021)	0.01 to 5.0 %
11525.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Saffron (Kesar) (1.0)	Solubility in cold water on dry weight Basis	IS 1797: 2017	0.1 to 90.0 %

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	IN FOOD AND AGRICULTURAL PRODUCTS				
11526.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Saffron (Kesar) (1.0)	Bitterness expressed as direct reading of absorbance of picrocrocine at about 257 nm on dry basis	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.028:2021)	20 to 80.0 %
11527.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Saffron (Kesar) (1.0)	Safranal expressed as direct reading of absorbance of 330 nm on dry basis	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.028:2021)	10.0 to 60.0 %
11528.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Saffron (Kesar) (1.0)	Colouring strength expressed as direct reading of absorbance of 440 nm on dry basi	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.028:2021)	40.0 to 100.0 %
11529.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Saffron (Kesar) (1.0)	Total Nitrogen on dry basis	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.029:2021)	0.1 to 80.0 %
11530.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Saffron (Kesar) (1.0)	Crude Fibre on dry basis	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI	0.5 to 20.0 %

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	PRODUCTS			10.014:2021)	
11531.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Saffron (Kesar) powder (2.0)	Description	ISSPL/STP/C/015	Qualitative
11532.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Saffron (Kesar) powder (2.0)	odour/flavour	ISSPL/STP/C/015	Qualitative
11533.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Saffron (Kesar) powder (2.0)	Mould, living dead insect, rodent contamination	ISSPL/STP/C/015	Qualitative
11534.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Saffron (Kesar) powder (2.0)	free from added colouring matter	Fssai Manual food Additive Clause no 4.2	Qualitative
11535.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Saffron (Kesar) powder (2.0)	Moisture and volatile matter at 103 ± ºC	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.027:2021)	0.1 to 25.0 %
11536.	CHEMICAL/ RESIDUES AND	Saffron (Kesar) powder (2.0)	Total ash on dry basis	FSSAI Manual Of Method of Analysis	0.1 to 10.0 %

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS			of Food- spices, Herbs and Condiments (FSSAI 10.006:2021)	
11537.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Saffron (Kesar) powder (2.0)	Ash insoluble in dilute HCl on dry basis	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.007:2021)	0.01 to 5.0 %
11538.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Saffron (Kesar) powder (2.0)	Solubility in cold water on dry weight Basis	IS 1797: 2017	0.1 to 90.0 %
11539.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Saffron (Kesar) powder (2.0)	Bitterness expressed as direct reading of absorbance of picrocrocine at about 257 nm on dry basis	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.028:2021)	20 to 80.0 %
11540.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Saffron (Kesar) powder (2.0)	Safranal expressed as direct reading of absorbance of 330 nm on dry basis	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.028:2021)	10.0 to 60.0 %
11541.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Saffron (Kesar) powder (2.0)	Colouring strength expressed as direct reading of absorbance of 440 nm on dry basi	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and	40.0 to 100.0 %

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	AGRICULTURAL PRODUCTS			Condiments (FSSAI 10.028:2021)	
11542.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Saffron (Kesar) powder (2.0)	Total Nitrogen on dry basis	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.029:2021)	0.1 to 80.0 %
11543.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Saffron (Kesar) powder (2.0)	Crude Fibre on dry basis	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.014:2021)	0.5 to 20.0 %
11544.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Turmeric (Haldi) whole (1.0)	odour/flavour	ISSPL/STP/C/015	Qualitative
11545.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Turmeric (Haldi) whole (1.0)	Mould, living dead insect, rodent contamination	ISSPL/STP/C/015	Qualitative
11546.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Turmeric (Haldi) whole (1.0)	added colouring matter	Fssai manual of food Additives clause no 4.2	Qualitative

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11547.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Turmeric (Haldi) whole (1.0)	Extraneous matter	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.002:2021)	0.01 to 10.0 %
11548.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Turmeric (Haldi) whole (1.0)	Defective Rhizomes	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.002:2021)	0.5 to 100 %
11549.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Turmeric (Haldi) whole (1.0)	Moisture	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.003:2021)	0.5 to 30 %
11550.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Turmeric (Haldi) whole (1.0)	Insect damaged matter	FSSAI Manual of Mathod of Analysis of Food- Spices, Herbs and condiments (FSSAI 10.002:2021)	0.01 to 25 %
11551.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Turmeric (Haldi) whole (1.0)	Test for lead chromate	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.033:2021)	Qualitative
11552.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Turmeric (Haldi) powder (2.0)	odour/flavour	ISSPL/STP/C/015	Qualitative

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11553.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Turmeric (Haldi) powder (2.0)	Mould, living dead insect, rodent contamination	ISSPL/STP/C/015	Qualitative
11554.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Turmeric (Haldi) powder (2.0)	added colouring matter	Fssai manual of food Additives clause no 4.2	Qualitative
11555.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Turmeric (Haldi) powder (2.0)	Foreign starch	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.032:2021)	Qualitative
11556.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Turmeric (Haldi) powder (2.0)	Moisture	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.003:2021)	0.5 to 30 %
11557.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Turmeric (Haldi) powder (2.0)	Total ash	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.006:2021)	0.1 to 20 %

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11558.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Turmeric (Haldi) powder (2.0)	Ash insoluble in dilute HCl	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.007:2021)	0.01 to 2.0 %
11559.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Turmeric (Haldi) powder (2.0)	Curcumin	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.030:2021)	0.5 to 5.0 %
11560.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Turmeric (Haldi) powder (2.0)	Starch	IS 4706 (Part 2):1978	1 to 80 %
11561.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	curry powder (1.0)	Mould, living dead insect, rodent contamination	ISSPL/STP/C/015	Qualitative
11562.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	curry powder (1.0)	added colouring matter	Fssai manual of food Additives clause no 4.2	Qualitative
11563.	CHEMICAL/ RESIDUES AND CONTAMINANTS	curry powder (1.0)	Moisture	FSSAI Manual of Method of Analyisis of Food- Spices,	0.5 to 30 %

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	IN FOOD AND AGRICULTURAL PRODUCTS			Herbs and Condiments (FSSAI 10.003:2021)	
11564.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	curry powder (1.0)	Ash insoluble in dilute HCl	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.007:2021)	0.01 to 2.0 %
11565.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	curry powder (1.0)	Volatile oil	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.013:2021)	0.5 to 20.0 %
11566.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	curry powder (1.0)	Crude fibre	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.014:2021)	0.5 to 25 %
11567.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	curry powder (1.0)	Non volatile ether extract	FSSAI 10.012:2021	0.1 to 50 %
11568.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	curry powder (1.0)	Edible common salt	IS 1797: 2017	0.1 to 10%

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	PRODUCTS				
11569.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mixed masala whole (1.0)	Mould, living dead insect, rodent contamination	ISSPL/STP/C/015	Qualitative
11570.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mixed masala whole (1.0)	added colouring matter	Fssai manual of food Additives clause no 4.2	Qualitative
11571.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mixed masala whole (1.0)	Extraneous matter	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.002:2021)	0.01 to 10.0 %
11572.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mixed masala whole (1.0)	organic matter including foreign edible seeds	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.002:2021)	0.01 to 20 %
11573.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mixed masala whole (1.0)	Inorganic matter	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.002:2021)	0.01 to 20 %
11574.	CHEMICAL/	Mixed Masala	Spice Content	ISSPL/STP/C/097	NA

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Powder (1.0)			
11575.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mixed Masala Powder (1.0)	Moisture	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.003:2021)	0.5 to 30 %
11576.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mixed Masala Powder (1.0)	Ash insoluble in dilute HCl	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.007:2021)	0.01 to 2.0 %
11577.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mixed Masala Powder (1.0)	Volatile oil	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.013:2021)	0.5 to 20.0 %
11578.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Aniseed (Saunf) whole (1.0)	Flavour	ISSPL/STP/C/015	Qualitative
11579.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Aniseed (Saunf) whole (1.0)	Mould, living dead insect, rodent contamination	ISSPL/STP/C/015	Qualitative

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	IN FOOD AND AGRICULTURAL PRODUCTS				
11580.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Aniseed (Saunf) whole (1.0)	added colouring matter	Fssai manual of food Additives clause no 4.2	Qualitative
11581.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Aniseed (Saunf) whole (1.0)	Extraneous matter	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.002:2021)	0.01 to 10.0 %
11582.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Aniseed (Saunf) whole (1.0)	Shrivelled, immature, damaged / insect damaged / broken fruit	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.002:2021)	0.01 to 30 %
11583.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Aniseed (Saunf) whole (1.0)	Moisture	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.003:2021)	0.5 to 30 %
11584.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Aniseed (Saunf) whole (1.0)	Ash insoluble in dilute HCl	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI	0.01 to 2.0 %

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	PRODUCTS			10.007:2021)	
11585.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Aniseed (Saunf) whole (1.0)	Volatile oil	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.013:2021)	0.5 to 20.0 %
11586.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Aniseed (Saunf) whole (1.0)	Insect damaged matter	FSSAI Manual of Mathod of Analysis of Food- Spices, Herbs and condiments (FSSAI 10.002:2021)	0.01 to 25 %
11587.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Aniseed (Saunf) whole (1.0)	Foreign edible seeds	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.002:2021)	0.01 to 25 %
11588.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ajowan (Bishops seed)(1.0)	odour/flavour	ISSPL/STP/C/015	Qualitative
11589.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ajowan (Bishops seed)(1.0)	Mould, living dead insect, rodent contamination	ISSPL/STP/C/015	Qualitative
11590.	CHEMICAL/	Ajowan (Bishops	added colouring matter	Fssai manual of	Qualitative

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	seed)(1.0)		food Additives clause no 4.2	
11591.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ajowan (Bishops seed)(1.0)	Moisture	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.003:2021)	0.5 to 30 %
11592.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ajowan (Bishops seed)(1.0)	Volatile oil	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.013:2021)	0.5 to 20.0 %
11593.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ajowan (Bishops seed)(1.0)	added colouring matter	Fssai manual of food Additives clause no 4.2	Qualitative
11594.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ajowan (Bishops seed)(1.0)	Shrivelled, immature, damaged / insect damaged / broken fruit	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.002:2021)	0.01 to 30 %
11595.	CHEMICAL/ RESIDUES AND	Dried Mango Slices (1.0)	Damaged slices	IS 13242 : 2018	0.01 to 10.0 %

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
11596.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Mango Slices (1.0)	Moisture	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.003:2021)	0.5 to 30 %
11597.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Mango Slices (1.0)	Seed Coatings	IS 13242 : 2018	0.01 to 10.0 %
11598.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Mango Slices (1.0)	odour/flavour	ISSPL/STP/C/015	Qualitative
11599.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Mango Slices (1.0)	Mould, living dead insect, rodent contamination	ISSPL/STP/C/015	Qualitative
11600.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Dried Mango Slices (1.0)	added colouring matter	Fssai manual of food Additives clause no 4.2	Qualitative

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	PRODUCTS				
11601.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Mango Slices (1.0)	Extraneous matter	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.002:2021)	0.01 to 10.0 %
11602.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Mango Slices (1.0)	Edible common salt	IS 1797: 2017	0.1 to 10%
11603.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Mango Slices (1.0)	organic matter	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.002:2021)	0.01 to 20 %
11604.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Mango Slices (1.0)	Inorganic matter	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.002:2021)	0.01 to 20 %
11605.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Mango Powder (Amchur)(1.0)	odour/flavour	ISSPL/STP/C/015	Qualitative
11606.	CHEMICAL/	Dried Mango	Mould, living dead insect,	ISSPL/STP/C/015	Qualitative

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Powder (Amchur)(1.0)	rodent contamination		
11607.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Mango Powder (Amchur)(1.0)	added colouring matter	Fssai manual of food Additives clause no 4.2	Qualitative
11608.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Mango Powder (Amchur)(1.0)	Taste	ISSPL/STP/C/015	Qualitative
11609.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Mango Powder (Amchur)(1.0)	Edible common salt	IS 1797: 2017	0.1 to 10%
11610.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Mango Powder (Amchur)(1.0)	Moisture	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.003:2021)	0.5 to 30 %
11611.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Dried Mango Powder (Amchur)(1.0)	Total ash	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and	0.1 to 20 %

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	AGRICULTURAL PRODUCTS			Condiments (FSSAI 10.006:2021)	
11612.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Mango Powder (Amchur)(1.0)	Ash insoluble in dilute HCl	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.007:2021)	0.01 to 2.0 %
11613.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Mango Powder (Amchur)(1.0)	Crude fibre	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.014:2021)	0.5 to 25 %
11614.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Mango Powder (Amchur)(1.0)	Acidity	IS 13242 : 2018	1 to 40 %
11615.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Garlic (Lahsun) (1.0)	Colour	ISSPL/STP/C/015	Qualitative
11616.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Garlic (Lahsun) (1.0)	odour/flavour	ISSPL/STP/C/015	Qualitative
11617.	CHEMICAL/	Garlic (Lahsun)	Mould, living dead insect,	ISSPL/STP/C/015	Qualitative

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(1.0)	rodent contamination		
11618.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Garlic (Lahsun) (1.0)	added colouring matter	Fssai manual of food Additives clause no 4.2	Qualitative
11619.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Garlic (Lahsun) (1.0)	Moisture	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.003:2021)	0.5 to 30 %
11620.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Garlic (Lahsun) (1.0)	Total ash	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.006:2021)	0.1 to 20 %
11621.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Garlic (Lahsun) (1.0)	Ash insoluble in dilute HCl	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.007:2021)	0.01 to 2.0 %
11622.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Garlic (Lahsun) (1.0)	Peroxidase Test	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and	Qualitative

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	AGRICULTURAL PRODUCTS			Condiments (FSSAI 10.017: 2021)	
11623.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Garlic (Lahsun) (1.0)	Cold Water Soluble Extract	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.009:2021)	1 to 80 %
11624.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Celery (1.0)	Colour	ISSPL/STP/C/015	Qualitative
11625.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Celery (1.0)	odour/flavour	ISSPL/STP/C/015	Qualitative
11626.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Celery (1.0)	Mould, living dead insect, rodent contamination	ISSPL/STP/C/015	Qualitative
11627.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Celery (1.0)	added colouring matter	Fssai manual of food Additives clause no 4.2	Qualitative
11628.	CHEMICAL/	Celery (1.0)	Moisture	FSSAI Manual of	0.5 to 30 %

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS			Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.003:2021)	
11629.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Celery (1.0)	Extraneous matter	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.002:2021)	0.01 to 10.0 %
11630.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dehydrated Onion (Sukha Pyaj) (1.0)	Colour	ISSPL/STP/C/015	Qualitative
11631.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dehydrated Onion (Sukha Pyaj) (1.0)	odour/flavour	ISSPL/STP/C/015	Qualitative
11632.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dehydrated Onion (Sukha Pyaj) (1.0)	Mould, living dead insect, rodent contamination	ISSPL/STP/C/015	Qualitative
11633.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Dehydrated Onion (Sukha Pyaj) (1.0)	added colouring matter	Fssai manual of food Additives clause no 4.2	Qualitative

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	AGRICULTURAL PRODUCTS				
11634.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dehydrated Onion (Sukha Pyaj) (1.0)	Extraneous matter	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.002:2021)	0.01 to 10.0 %
11635.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dehydrated Onion (Sukha Pyaj) (1.0)	Moisture	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.003:2021)	0.5 to 30 %
11636.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dehydrated Onion (Sukha Pyaj) (1.0)	Total ash	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.006:2021)	0.1 to 20 %
11637.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dehydrated Onion (Sukha Pyaj) (1.0)	Ash insoluble in dilute HCl	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.007:2021)	0.01 to 2.0 %
11638.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dehydrated Onion (Sukha Pyaj) (1.0)	Peroxidase Test	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.017: 2021)	Qualitative
11639.	CHEMICAL/	Asafoetida(Hing/H	colophony resin	FSSAI Manual of	Qualitative

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	igra) (1.0)		Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.035: 2021)	
11640.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Asafoetida(Hing/Higra) (1.0)	galbonum resin	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.034:2021)	Qualitative
11641.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Asafoetida(Hing/Higra) (1.0)	ammoniaccum rasin	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.034 : 2021)	Qualitative
11642.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Asafoetida(Hing/Higra) (1.0)	other foreign resin	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.034: 2021)	Qualitative
11643.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Asafoetida(Hing/Higra) (1.0)	Total ash	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.006:2021)	0.1 to 20 %
11644.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Asafoetida(Hing/Higra) (1.0)	Ash insoluble in dilute HCl	FSSAI Manual of Method of Analysis of Food - Spices,	0.01 to 2.0 %

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	IN FOOD AND AGRICULTURAL PRODUCTS			Herbs and Condiments (FSSAI 10.007:2021)	
11645.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Asafoetida(Hing/Higra) (1.0)	The alcoholic extract (with 90 per cent alcohol)	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.010:2021)	1.0 to 70.0 %
11646.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Asafoetida(Hing/Higra) (1.0)	Starch	IS 4706 (Part 2):1978	1 to 80 %
11647.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Asafoetida(Hing/Higra) (1.0)	coal tar dyes	ISSPL/STP/C/023 : 2023	Qualitative
11648.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Edible Common Salt (1.0)	Description	IS 7224 : 2006	Qualitative
11649.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Edible Common Salt (1.0)	Free from Contmination	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI	Qualitative

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11650.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Edible Common Salt (1.0)	free from grit, clay	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.002:2021)	Qualitative
11651.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Edible Common Salt (1.0)	moisture	IS 7224: 2006	0.01 to 10.0%
11652.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Edible Common Salt (1.0)	sodium chloride content	IS 7224 : 2006	70 to 100 %
11653.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Edible Common Salt (1.0)	matter soluble in water other than sodium chloride	IS 253: 2014	0.1 % to 10 %
11654.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Edible Common Salt (1.0)	matter insoluble in water	IS 7224: 2006	0.1 % to 10 %
11655.	CHEMICAL/	Potassium Iodate	Description	IS 13057:1991	Qualitative

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(4.0)			
11656.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Potassium Iodate (4.0)	Potassium Iodate (as KIO3)	IS 13057:1991	10 to 100.0%
11657.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Potassium Iodate (4.0)	Solubility	ISSPL/STP/C/023	Qualitative
11658.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Potassium Iodate (4.0)	Iodine (as I)	IS 7224 : 2006	1 to 100 mg/kg
11659.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Potassium Iodate (4.0)	Sulphate (as SO4)	IS 13057:1991	0.002 to 1.0 %
11660.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Potassium Iodate (4.0)	Bromate, bromide, chlorate & chloride	13057: 1991	0.005 to 1.00 %

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	AGRICULTURAL PRODUCTS				
11661.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Potassium Iodate (4.0)	Matter insoluble in water	13057: 1991	0 to 0.2 %
11662.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Potassium Iodate (4.0)	Loss on drying	13057: 1992	0.01 to 10.0%
11663.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Potassium Iodate (4.0)	PH (5 percent solution)	13057: 1991	0.01 to 14.0
11664.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Iron Fortified Iodized Salt (double fortified salt) (5.0)	Description	IS 7224 : 2006	Qualitative
11665.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Iron Fortified Iodized Salt (double fortified salt) (5.0)	Free from Contmination	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.002:2021)	Qualitative

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11666.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Iron Fortified Iodized Salt (double fortified salt) (5.0)	free from grit, clay	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.002:2021)	Qualitative
11667.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Iron Fortified Iodized Salt (double fortified salt) (5.0)	Moisture	IS 7224: 2006	0.01 to 10.0%
11668.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Iron Fortified Iodized Salt (double fortified salt) (5.0)	Water insoluble matter	IS 7224: 2006	0.1 % to 10 %
11669.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Iron Fortified Iodized Salt (double fortified salt) (5.0)	Chloride content (as NaCl)	IS 7224 : 2006	70 to 100 %
11670.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Iron Fortified Iodized Salt (double fortified salt) (5.0)	Matter soluble in water other than Nacl	IS 253: 2014	0.1 % to 10 %
11671.	CHEMICAL/ RESIDUES AND	Iron Fortified Iodized Salt	Iron	AOAC 2015.06:2023	500 to 10000 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(double fortified salt) (5.0)			
11672.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Iron Fortified Iodized Salt (double fortified salt) (5.0)	Iodine (as I)	AOAC 925.56 : 2019	1 to 100 mg/kg
11673.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Iron Fortified Iodized Salt (double fortified salt) (5.0)	Phosphorous as P2O5	AOAC 995.11	10 to 5000 mg/kg
11674.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Iron Fortified Iodized Salt (double fortified salt) (5.0)	Sulphate as (SO4)	IS 253: 2014	0.1 to 10.0 %
11675.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Iron Fortified Iodized Salt (double fortified salt) (5.0)	Magnesium as (Mg) water soluble	IS 253: 2014	0.005 to 2.0 %
11676.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Seasoning (1.0)	Moisture	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI	0.01% to 20.0%

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	PRODUCTS			10.003:2021)	
11677.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Seasoning (1.0)	Acid Insoluble Ash in dilute HCl % (on dry basis)	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.007:2021)	0.01% to 10.0%
11678.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Tejpat(1.0)	aroma	ISSPL/STP/C/015	Qualitative
11679.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Tejpat(1.0)	free from musty odour	ISSPL/STP/C/015	Qualitative
11680.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Tejpat(1.0)	free from off-flavor	ISSPL/STP/C/015	Qualitative
11681.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Tejpat(1.0)	mould growth, insect infestation, rodent contamination and other impurities	ISSPL/STP/C/015	Qualitative
11682.	CHEMICAL/ RESIDUES AND	Tejpat(1.0)	Moisture content	FSSAI Manual of Method of Analyisis	0.5 to 30.0%

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS			of Food- Spices, Herbs and Condiments (FSSAI 10.003:2021)	
11683.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Tejpat(1.0)	Extraneous matter	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.002:2021)	Qualitative
11684.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Tejpat(1.0)	Shrivelled and discoloured leaves	ISSPL/STP/C/023	0.01 to 30.0 %
11685.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Tejpat(1.0)	Cut and broken leaves	ISSPL/STP/C/023	0.01 to 30.0 %
11686.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Tejpat(1.0)	Insect bored and diseased leaves	ISSPL/STP/C/023	0.01 to 30.0 %
11687.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Tejpat(1.0)	Twigs, leafstalk,	ISSPL/STP/C/023	0.01 to 30.0 %

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	PRODUCTS				
11688.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Tejpat(1.0)	Volatile oil content,	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.013:2021)	0.5 to 20 %
11689.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Star Anise (1.0)	Description	ISSPL/STP/C/015	Qualitative
11690.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Star Anise (1.0)	odour/flavour	ISSPL/STP/C/015	Qualitative
11691.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Star Anise (1.0)	Extraneous matter	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.002:2021)	Qualitative
11692.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Star Anise (1.0)	Stalks,	ISSPL/STP/C/023	0.0 to 10.0%
11693.	CHEMICAL/	Star Anise (1.0)	Broken and abnormal fruits	FSSAI Manual of	0.0 to 40.0%

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS			Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.002:2021)	
11694.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Star Anise (1.0)	Moisture content	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.003:2021)	0.5 to 30.0%
11695.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Star Anise (1.0)	Acid insoluble ash	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.007:2021)	0.01 to 2.0 %
11696.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Star Anise (1.0)	Volatile oil	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.013:2021)	0.5 to 20 %
11697.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Oregano Whole (1.0)	Description	ISSPL/STP/C/015	Qualitative
11698.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Dried Oregano Whole (1.0)	from dust and fine particles	FSSAI Manual of Method of Analyisis of Food- Spices,	Qualitative

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	IN FOOD AND AGRICULTURAL PRODUCTS			Herbs and Condiments (FSSAI 10.002:2021)	
11699.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Oregano Whole (1.0)	odour/flavour	ISSPL/STP/C/015	Qualitative
11700.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Oregano Whole (1.0)	free from mustiness and other foreign flavours	ISSPL/STP/C/015	Qualitative
11701.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Oregano Whole (1.0)	free from living and dead insects, moulds, insect fragments and rodent contamination visible to the naked eye	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.002:2021)	Qualitative
11702.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Oregano Whole (1.0)	Moisture content	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.003:2021)	0.5 to 30.0%
11703.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Dried Oregano Whole (1.0)	Extraneous vegetable matter	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and	Qualitative

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	AGRICULTURAL PRODUCTS			Condiments (FSSAI 10.002:2021)	
11704.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Oregano Whole (1.0)	Foreign Matter	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.002:2021)	Qualitative
11705.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Oregano Whole (1.0)	Acid-insoluble ash	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.007:2021)	0.01 to 2.0 %
11706.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Oregano Whole (1.0)	Volatile oil content	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.013:2021)	0.5 to 20 %
11707.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Oregano Powder (2.0)	Description	ISSPL/STP/C/015	Qualitative
11708.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Oregano Powder (2.0)	from dust and fine particles	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI	Qualitative

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				10.002:2021)	
11709.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Oregano Powder (2.0)	odour/flavour	ISSPL/STP/C/015	Qualitative
11710.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Oregano Powder (2.0)	free from mustiness and other foreign flavours	ISSPL/STP/C/015	Qualitative
11711.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Oregano Powder (2.0)	free from living and dead insects, moulds, insect fragments and rodent contamination visible to the naked eye	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.002:2021)	Qualitative
11712.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Oregano Powder (2.0)	Moisture content	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.003:2021)	0.5 to 30.0%
11713.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Oregano Powder (2.0)	Acid-insoluble ash	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.007:2021)	0.01 to 2.0 %
11714.	CHEMICAL/	Dried Oregano	Volatile oil content	FSSAI Manual Of	0.5 to 20 %

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Powder (2.0)		Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.013:2021)	
11715.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Pimento or Allspice Whole (1.0)	Taste	ISSPL/STP/C/015	Qualitative
11716.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Pimento or Allspice Whole (1.0)	odour/flavour	ISSPL/STP/C/015	Qualitative
11717.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Pimento or Allspice Whole (1.0)	Rancidity And mustiness	ISSPL/STP/C/015	Qualitative
11718.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Pimento or Allspice Whole (1.0)	free from living and dead insects, moulds, insect fragments and rodent contamination visible to the naked eye.	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.002:2021)	Qualitative
11719.	CHEMICAL/ RESIDUES AND	Pimento or Allspice Whole	Broken Berries	FSSAI Manual of Method of Analysis	0.1 to 10.0 %

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(1.0)		of Food - Spices, Herbs and Condiments (FSSAI 10.002:2021)	
11720.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Pimento or Allspice Whole (1.0)	Moisture content	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.003:2021)	0.5 to 30.0%
11721.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Pimento or Allspice Whole (1.0)	Extraneous vegetable matter,	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.002:2021)	Qualitative
11722.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Pimento or Allspice Whole (1.0)	Foreign matter	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.002:2021)	Qualitative
11723.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Pimento or Allspice Whole (1.0)	Acid-insoluble ash	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.007:2021)	0.01 to 2.0 %
11724.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Pimento or Allspice Whole (1.0)	Volatile oil content,	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments	0.5 to 20 %

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	PRODUCTS			(FSSAI 10.013:2021)	
11725.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Pimento or Allspice Powder (2.0)	Taste	ISSPL/STP/C/015	Qualitative
11726.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Pimento or Allspice Powder (2.0)	odour/flavour	ISSPL/STP/C/015	Qualitative
11727.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Pimento or Allspice Powder (2.0)	Rancidity And mustiness	ISSPL/STP/C/015	Qualitative
11728.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Pimento or Allspice Powder (2.0)	free from living and dead insects, moulds, insect fragments and rodent contamination visible to the naked eye.	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.002:2021)	Qualitative
11729.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Pimento or Allspice Powder (2.0)	Moisture content	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.003:2021)	0.5 to 30.0%

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11730.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Pimento or Allspice Powder (2.0)	Acid-insoluble ash	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.007:2021)	0.01 to 2.0 %
11731.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Pimento or Allspice Powder (2.0)	Volatile oil content,	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.013:2021)	0.5 to 20 %
11732.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Pimento or Allspice Powder (2.0)	Non volatile ether extract	FSSAI 10.012:2021	0.1 % to 50 %
11733.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Pimento or Allspice Powder (2.0)	Crude fibre	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.014:2021)	0.5 % to 25.0 %
11734.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Laurel or Dried Bay Leaf Whole (1.0)	Taste	ISSPL/STP/C/015	Qualitative
11735.	CHEMICAL/ RESIDUES AND	Dried Laurel or Dried Bay Leaf	odour/flavour	ISSPL/STP/C/015	Qualitative

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Whole (1.0)			
11736.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Laurel or Dried Bay Leaf Whole (1.0)	Rancidity And mustiness	ISSPL/STP/C/015	Qualitative
11737.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Laurel or Dried Bay Leaf Whole (1.0)	free from living and dead insects, moulds, insect fragments and rodent contamination visible to the naked eye.	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.002:2021)	Qualitative
11738.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Laurel or Dried Bay Leaf Whole (1.0)	Moisture content	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.003:2021)	0.5 to 30.0%
11739.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Laurel or Dried Bay Leaf Whole (1.0)	Extraneous vegetable matter	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.002:2021)	Qualitative
11740.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Dried Laurel or Dried Bay Leaf Whole (1.0)	Foreign Matter,	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and	Qualitative

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	AGRICULTURAL PRODUCTS			Condiments (FSSAI 10.002:2021)	
11741.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Laurel or Dried Bay Leaf Whole (1.0)	Acid-insoluble ash	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.007:2021)	0.01 to 2.0 %
11742.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Laurel or Dried Bay Leaf Whole (1.0)	Volatile oil content,	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.013:2021)	0.5 to 20 %
11743.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Laurel or Dried Bay Leaf Powder (2.0)	Taste	ISSPL/STP/C/015	Qualitative
11744.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Laurel or Dried Bay Leaf Powder (2.0)	odour/flavour	ISSPL/STP/C/015	Qualitative
11745.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Laurel or Dried Bay Leaf Powder (2.0)	Rancidity And mustiness	ISSPL/STP/C/015	Qualitative

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11746.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Laurel or Dried Bay Leaf Powder (2.0)	free from living and dead insects, moulds, insect fragments and rodent contamination visible to the naked eye.	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.002:2021)	Qualitative
11747.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Laurel or Dried Bay Leaf Powder (2.0)	Moisture content	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.003:2021)	0.5 to 30.0%
11748.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Laurel or Dried Bay Leaf Powder (2.0)	Acid-insoluble ash	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.007:2021)	0.01 to 2.0 %
11749.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Laurel or Dried Bay Leaf Powder (2.0)	Volatile oil content,	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.013:2021)	0.5 to 20 %
11750.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Laurel or Dried Bay Leaf Powder (2.0)	Crude fibre	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.014:2021)	0.5 % to 25.0 %
11751.	CHEMICAL/	Dried Mint (1.0)	Taste	ISSPL/STP/C/015	Qualitative

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
11752.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Mint (1.0)	odour/flavour	ISSPL/STP/C/015	Qualitative
11753.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Mint (1.0)	Rancidity And mustiness	ISSPL/STP/C/015	Qualitative
11754.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Mint (1.0)	free from living and dead insects, moulds, insect fragments and rodent contamination visible to the naked eye.	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.002:2021)	Qualitative
11755.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Mint (1.0)	Moisture content,	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.003:2021)	0.5 to 30.0%
11756.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Dried Mint (1.0)	Foreign matter,	FSSAI Manual of Method of Analysis of Food - Spices,	Qualitative

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	IN FOOD AND AGRICULTURAL PRODUCTS			Herbs and Condiments (FSSAI 10.002:2021)	
11757.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Mint (1.0)	Extraneous vegetable matter	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.002:2021)	Qualitative
11758.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Mint (1.0)	Total ash	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.006:2021)	0.1 % to 20 %
11759.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Mint (1.0)	Acid-insoluble ash,	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.007:2021)	0.01 to 2.0 %
11760.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Mint (1.0)	Volatile oil content,	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.013:2021)	0.5 to 20 %
11761.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Dried Rosemary (1.0)	Taste	ISSPL/STP/C/015	Qualitative

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	PRODUCTS				
11762.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary (1.0)	odour/flavour	ISSPL/STP/C/015	Qualitative
11763.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary (1.0)	Rancidity And mustiness	ISSPL/STP/C/015	Qualitative
11764.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary (1.0)	free from living and dead insects, moulds, insect fragments and rodent contamination visible to the naked eye.	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.002:2021)	Qualitative
11765.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary (1.0)	Colour	ISSPL/STP/C/015	Qualitative
11766.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary (1.0)	Moisture content	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.003:2021)	0.5 to 30.0%
11767.	CHEMICAL/	Dried Rosemary	Foreign matter	FSSAI Manual of	Qualitative

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(1.0)		Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.002:2021)	
11768.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary (1.0)	Extraneous vegetable matter	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.002:2021)	Qualitative
11769.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary (1.0)	Brown leaves	ISSPL/STP/C/023	0.01 to 20.0 %
11770.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary (1.0)	Total Ash	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.006:2021)	0.1 % to 20 %
11771.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary (1.0)	Acid-insoluble ash	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.007:2021)	0.01 to 2.0 %
11772.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Dried Rosemary (1.0)	Volatile oil content,	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and	0.5 to 20 %

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	AGRICULTURAL PRODUCTS			Condiments (FSSAI 10.013:2021)	
11773.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Thyme (1.0)	odour/flavour	ISSPL/STP/C/015	Qualitative
11774.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Thyme (1.0)	Colour	ISSPL/STP/C/015	Qualitative
11775.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Thyme (1.0)	Moisture content,	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.003:2021)	0.5 to 30.0%
11776.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Thyme (1.0)	Extraneous vegetable matter	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.002:2021)	Qualitative
11777.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Thyme (1.0)	Foreign matter	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.002:2021)	Qualitative

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11778.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Thyme (1.0)	Insect damaged leaves/ flowers,	ISSPL/STP/C/023	0 to 10.0 %
11779.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Thyme (1.0)	Dead insects, Insect fragments and rodent contaminant,	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.002:2021)	0 to 10.0 %
11780.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Thyme (1.0)	Animal excreta	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.002:2021)	Qualitative
11781.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Thyme (1.0)	Stalk exceeding 10 mm in length or 2 mm in diameter	ISSPL/STP/C/023	0 to 10.0 %
11782.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Thyme (1.0)	Total Ash	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.006:2021)	0.1 % to 20 %
11783.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Dried Thyme (1.0)	Acid-insoluble ash	FSSAI Manual of Method of Analysis of Food - Spices,	0.01 to 2.0 %

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	IN FOOD AND AGRICULTURAL PRODUCTS			Herbs and Condiments (FSSAI 10.007:2021)	
11784.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Thyme (1.0)	Volatile oil content	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.013:2021)	0.5 to 20 %
11785.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Sage (1.0)	odour/flavour	ISSPL/STP/C/015	Qualitative
11786.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Sage (1.0)	Colour	ISSPL/STP/C/015	Qualitative
11787.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Sage (1.0)	free from living and dead insects, moulds, insect fragments and rodent contamination visible to the naked eye.	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.002:2021)	Qualitative
11788.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Dried Sage (1.0)	Moisture content	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and	0.5 to 30.0%

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	AGRICULTURAL PRODUCTS			Condiments (FSSAI 10.003:2021)	
11789.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Sage (1.0)	Total Ash	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.006:2021)	0.1 % to 20 %
11790.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Sage (1.0)	Acid-insoluble ash	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.007:2021)	0.01 to 2.0 %
11791.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Sage (1.0)	Volatile oil content,	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.013:2021)	0.5 to 20 %
11792.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Sage (1.0)	Brown leaves	ISSPL/STP/C/023	0.01 to 20.0 %
11793.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Sage (1.0)	Extraneous matter	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.002:2021)	Qualitative

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11794.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Sage (1.0)	Broken stalk/stem,	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.002:2021)	0.01 to 10.0 %
11795.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Sweet Basil Leaves (1.0)	odour/flavour	ISSPL/STP/C/015	Qualitative
11796.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Sweet Basil Leaves (1.0)	Colour	ISSPL/STP/C/015	Qualitative
11797.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Sweet Basil Leaves (1.0)	free from living and dead insects, moulds, insect fragments and rodent contamination visible to the naked eye.	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.002:2021)	Qualitative
11798.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Sweet Basil Leaves (1.0)	added colouring matter	Fssai manual of food Additives clause no 4.2	Qualitative
11799.	CHEMICAL/ RESIDUES AND	Dried Sweet Basil Leaves (1.0)	Moisture content	FSSAI Manual of Method of Analyisis	0.5 to 30.0%

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS			of Food- Spices, Herbs and Condiments (FSSAI 10.003:2021)	
11800.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Sweet Basil Leaves (1.0)	Total Ash	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.006:2021)	0.1 % to 20 %
11801.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Sweet Basil Leaves (1.0)	Acid-insoluble ash	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.007:2021)	0.01 to 2.0 %
11802.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Sweet Basil Leaves (1.0)	Volatile oil content,	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.013:2021)	0.5 to 20 %
11803.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Sweet Basil Leaves (1.0)	Extraneous vegetable matter	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.002:2021)	Qualitative
11804.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Dried Sweet Basil Leaves (1.0)	Foreign matter	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and	Qualitative

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	AGRICULTURAL PRODUCTS			Condiments (FSSAI 10.002:2021)	
11805.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Sweet Basil Leaves (1.0)	Yellow or Brown leaves	ISSPL/STP/C/023	0.01 to 20.0 %
11806.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Sweet Marjoram (1.0)	odour/flavour	ISSPL/STP/C/015	Qualitative
11807.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Sweet Marjoram (1.0)	Colour	ISSPL/STP/C/015	Qualitative
11808.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Sweet Marjoram (1.0)	free from living and dead insects, moulds, insect fragments and rodent contamination visible to the naked eye.	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.002:2021)	Qualitative
11809.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Sweet Marjoram (1.0)	Moisture content	FSSAI Manual of Method of Analyisis of Food- Spices, Herbs and Condiments (FSSAI 10.003:2021)	0.5 to 30.0%

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11810.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Sweet Marjoram (1.0)	Total Ash	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.006:2021)	0.1 % to 20 %
11811.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Sweet Marjoram (1.0)	Acid-insoluble ash	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.007:2021)	0.01 to 2.0 %
11812.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Sweet Marjoram (1.0)	Volatile oil content,	FSSAI Manual Of Method of Analysis of Food- spices, Herbs and Condiments (FSSAI 10.013:2021)	0.5 to 20 %
11813.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Sweet Marjoram (1.0)	Extraneous vegetable matter	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.002:2021)	Qualitative
11814.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Sweet Marjoram (1.0)	Foreign matter	FSSAI Manual of Method of Analysis of Food - Spices, Herbs and Condiments (FSSAI 10.002:2021)	Qualitative
11815.	CHEMICAL/ RESIDUES AND	Dried Rosemary, Ground/Powdered	1-Methylcyclopropene	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	/Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung),			

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		Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried			

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		Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed			

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		Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11816.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole,	Aldicarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole,			

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		Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder,			

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		Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice			

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		Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11817.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder,	Alpha naphthyl Acetic Acid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried			

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		Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified			

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		Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat,			

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		Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11818.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder,	2,4-Dichlorophenoxy Acetic Acid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole,			

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		Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi			

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		Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11819.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White),	6-Benzyladenine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder,			

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		Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil			

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		Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder,			

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		Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11820.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper,	Abamectin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black			

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		(Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek			

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		(Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas			

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		Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11821.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia	Acephate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried			

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		Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large			

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		Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole,			

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		and White Pepper			
11822.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole,	Acetamiprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango			

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		Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace			

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		(Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11823.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices,	Sodium Aceflourofen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed			

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		Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme,			

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		Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal),			

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		Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11824.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole,	Afidopyropen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion			

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		(Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder,			

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		Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron			

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		(Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11825.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery,	Alachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf			

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		Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom			

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		(Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11826.	CHEMICAL/ RESIDUES AND	Dried Rosemary, Ground/Powdered	Ametroctradin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	/Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung),			

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		Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried			

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		Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed			

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		Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11827.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole,	Ametyrn	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole,			

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		Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder,			

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		Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice			

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		Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11828.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder,	Amisulbrom	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried			

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		Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified			

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		Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat,			

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		Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11829.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder,	Anilophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole,			

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		Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi			

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		Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11830.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White),	Atrazine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder,			

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		Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil			

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		Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder,			

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		Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11831.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper,	Azimsulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black			

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		(Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek			

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		(Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas			

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		Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11832.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia	Azoxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried			

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		Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large			

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		Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole,			

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		and White Pepper			
11833.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole,	Benalaxyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango			

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		Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace			

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		(Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11834.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices,	Benfuracarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed			

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		Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme,			

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		Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal),			

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		Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11835.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole,	Bensulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion			

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		(Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder,			

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		Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron			

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		(Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11836.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery,	Bentazone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf			

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		Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom			

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		(Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11837.	CHEMICAL/ RESIDUES AND	Dried Rosemary, Ground/Powdered	Benzpyrimoxan	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	/Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung),			

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		Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried			

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		Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed			

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		Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11838.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole,	Bifenazate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole,			

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		Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder,			

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		Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice			

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		Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11839.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder,	Bifenthrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried			

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		Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified			

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		Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat,			

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		Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11840.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder,	Bispyribac Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole,			

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		Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi			

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		Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11841.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White),	Bitertanol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder,			

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		Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil			

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		Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder,			

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		Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11842.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper,	Boscalid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black			

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		(Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek			

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		(Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas			

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		Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11843.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia	Broflanilide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried			

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		Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large			

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		Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole,			

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		and White Pepper			
11844.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole,	Bupirimate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango			

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		Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace			

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		(Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11845.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices,	Buprofezin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed			

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		Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme,			

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		Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal),			

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		Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11846.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole,	Butachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion			

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		(Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder,			

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		Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron			

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		(Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11847.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery,	Captan	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf			

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		Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom			

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		(Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11848.	CHEMICAL/ RESIDUES AND	Dried Rosemary, Ground/Powdered	Carbaryl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	/Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung),			

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		Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried			

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		Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed			

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		Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11849.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole,	Carbendazim	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole,			

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		Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder,			

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		Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice			

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		Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11850.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder,	3-hydroxy carbofuran	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried			

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		Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified			

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		Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat,			

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		Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11851.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder,	Carbosulfan	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole,			

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		Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi			

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		Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11852.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White),	Carfentrazone Ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder,			

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		Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil			

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		Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder,			

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		Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11853.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper,	Carpropamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black			

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		(Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek			

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		(Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas			

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		Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11854.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia	Cartap hydrochloride	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried			

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		Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large			

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		Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole,			

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		and White Pepper			
11855.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole,	Chlorantraniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango			

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		Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace			

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		(Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11856.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices,	Chlorfenapyr	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed			

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		Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme,			

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		Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal),			

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		Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11857.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole,	Chlorfluazuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion			

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		(Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder,			

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		Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron			

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		(Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11858.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery,	Chlorimuron ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf			

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		Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom			

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		(Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11859.	CHEMICAL/ RESIDUES AND	Dried Rosemary, Ground/Powdered	Chlormequat chloride (CCC)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	/Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung),			

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		Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried			

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		Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed			

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		Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11860.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole,	Chlorothalonil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole,			

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		Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder,			

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		Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice			

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		Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11861.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder,	Chlorpropham	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried			

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		Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified			

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		Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat,			

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		Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11862.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder,	Chlorpyriphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole,			

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		Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi			

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		Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11863.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White),	Chromafenozide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder,			

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		Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil			

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		Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder,			

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		Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11864.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper,	Cinmethylene	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black			

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		(Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek			

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		(Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11865.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia	Clodinafop-propargyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried			

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		Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large			

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		Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole,			

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		and White Pepper			
11866.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole,	Clomazone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango			

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		Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace			

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		(Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11867.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices,	Chlothianidin (Chlothianidin and its metabolites Thiazolymethylguanidine (TMG), Thiazolymethylurea (TZMU), Methylnitroguanidine (MNG) TMG)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed			

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		Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme,			

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		Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal),			

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		Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11868.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole,	Cyantranilipole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion			

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		(Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder,			

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		Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron			

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		(Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11869.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery,	Cyazofamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf			

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		Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom			

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		(Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11870.	CHEMICAL/ RESIDUES AND	Dried Rosemary, Ground/Powdered	Cyclanilide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	/Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung),			

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		Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried			

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		Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed			

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		Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11871.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole,	Cyclaniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole,			

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		Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder,			

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		Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice			

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		Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11872.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder,	Cyenopyrafen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried			

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		Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified			

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		Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat,			

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		Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11873.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder,	Cyflufenamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole,			

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		Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi			

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		Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11874.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White),	Cyflumetofen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder,			

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		Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil			

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		Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder,			

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		Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11875.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper,	Beta Cyfluthrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black			

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		(Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek			

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		(Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas			

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		Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11876.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia	Cyhalofop-butyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried			

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		Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large			

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		Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole,			

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		and White Pepper			
11877.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole,	Lambda cyhalothrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango			

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		Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace			

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		(Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11878.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices,	Cymoxanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed			

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		Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme,			

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		Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal),			

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		Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11879.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole,	Cypermethrin (sum of isomers)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion			

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		(Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder,			

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		Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron			

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		(Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11880.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery,	Cyproconazole (sum of isomers)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf			

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		Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom			

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		(Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11881.	CHEMICAL/ RESIDUES AND	Dried Rosemary, Ground/Powdered	Deltamethrin (Decamethrin)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	/Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung),			

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		Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried			

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		Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed			

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		Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11882.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole,	Diafenthiuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole,			

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		Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder,			

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		Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice			

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		Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11883.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder,	Dicamba	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried			

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		Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified			

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		Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat,			

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		Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11884.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder,	Dichlorvos (DDVP) (content of di- chloroacetaldehyde (D.C.A.) be reported where possible)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole,			

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		Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi			

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		Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11885.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White),	Diclofop	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder,			

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		Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil			

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		Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder,			

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		Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11886.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper,	Diclosulam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black			

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		(Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek			

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		(Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas			

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		Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11887.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia	Dicofol (sum of o,p' and p,p' isomers)”	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried			

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		Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large			

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		Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole,			

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		and White Pepper			
11888.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole,	Difenoconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango			

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		Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace			

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		(Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11889.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices,	Diflubenzuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed			

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		Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme,			

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		Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal),			

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		Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11890.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole,	Dimethenamid-P	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion			

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		(Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder,			

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		Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron			

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		(Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11891.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery,	Dimethoate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf			

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		Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom			

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		(Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11892.	CHEMICAL/ RESIDUES AND	Dried Rosemary, Ground/Powdered	Dimethomorph	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	/Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung),			

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		Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried			

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		Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed			

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		Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11893.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole,	Dinocap	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole,			

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		Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder,			

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		Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice			

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		Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11894.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder,	Dinotefuran	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried			

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		Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified			

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		Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat,			

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		Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11895.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder,	Dithianon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole,			

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		Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi			

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		Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11896.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White),	Dithiocarbamates (dithiocarbamates expressed as CS2, including maneb, mancozeb, metiram,	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder,	propineb, thiram and ziram)		

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		Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil			

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		Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder,			

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		Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11897.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper,	Diuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black			

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		(Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek			

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		(Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas			

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		Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11898.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia	Dodine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried			

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		Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large			

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		Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole,			

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		and White Pepper			
11899.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole,	Edifenphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango			

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		Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace			

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		(Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11900.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices,	Emamectin benzoate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed			

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		Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme,			

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		Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal),			

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		Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11901.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole,	Epoxyconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion			

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		(Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder,			

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		Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron			

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		(Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11902.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery,	Ethaboxam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf			

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		Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom			

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		(Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11903.	CHEMICAL/ RESIDUES AND	Dried Rosemary, Ground/Powdered	Ethephon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	/Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung),			

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		Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried			

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		Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed			

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		Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11904.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole,	Ethion(Residues to be determined as ethion and its oxygen analogue and expressed as ethion)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole,			

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		Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder,			

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		Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice			

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		Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11905.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder,	Ethoxysulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried			

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		Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified			

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		Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat,			

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		Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11906.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder,	Ethofenprox (Etofenprox)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole,			

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		Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi			

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		Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11907.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White),	Etoxazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder,			

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		Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil			

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		Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder,			

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		Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11908.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper,	Famoxadone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black			

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		(Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek			

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		(Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas			

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		Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11909.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia	Fenamidone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried			

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		Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large			

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		Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole,			

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		and White Pepper			
11910.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole,	Fenarimol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango			

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		Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace			

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		(Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11911.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices,	Fenazaquin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed			

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		Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme,			

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		Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal),			

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		Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11912.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole,	Fenobucarb (BPMC)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion			

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		(Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder,			

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		Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron			

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		(Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11913.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery,	Fenoxanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf			

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		Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom			

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		(Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11914.	CHEMICAL/ RESIDUES AND	Dried Rosemary, Ground/Powdered	Fenoxaprop-p-ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	/Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung),			

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		Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried			

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		Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed			

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		Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11915.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole,	Fenpropathrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole,			

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		Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder,			

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		Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice			

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		Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11916.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder,	Fenpyroximate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried			

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		Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified			

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		Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat,			

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		Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11917.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder,	Fenvalerate (Fat soluble residue)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole,			

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		Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi			

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		Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11918.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White),	Fipronil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder,			

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		Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil			

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		Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder,			

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		Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11919.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper,	Flonicamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black			

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		(Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek			

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		(Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas			

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		Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11920.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia	Florasulam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried			

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		Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large			

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		Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole,			

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		and White Pepper			
11921.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole,	Florpyrauxifen-benzyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango			

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		Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace			

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		(Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11922.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices,	Fluazaindolizine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed			

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		Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme,			

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		Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal),			

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		Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11923.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole,	Fluazifop-p-butyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion			

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		(Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder,			

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		Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron			

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		(Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11924.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery,	Flubendiamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf			

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		Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom			

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		(Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11925.	CHEMICAL/ RESIDUES AND	Dried Rosemary, Ground/Powdered	Flucetosulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	/Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung),			

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		Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried			

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		Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed			

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		Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11926.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole,	Fluchloralin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole,			

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		Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder,			

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		Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice			

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		Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11927.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder,	Fluensulfone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried			

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		Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified			

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		Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat,			

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		Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11928.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder,	Flufenacet	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole,			

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		Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi			

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		Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11929.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White),	Flumioxazin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder,			

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		Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil			

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		Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder,			

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		Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11930.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper,	Fluopicolide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black			

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		(Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek			

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		(Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas			

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		Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11931.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia	Fluopyram and its metabolites	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried			

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		Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large			

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		Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole,			

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		and White Pepper			
11932.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole,	Flupyradifurone and its metabolites Difluroacetic Acid and Difluroethylamino-furanone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango			

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		Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace			

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		(Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11933.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices,	Flupyrimin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed			

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		Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme,			

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		Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal),			

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		Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11934.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole,	Flupyrimin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion			

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		(Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder,			

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		Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron			

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		(Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11935.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery,	Flurochloridone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf			

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		Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom			

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		(Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11936.	CHEMICAL/ RESIDUES AND	Dried Rosemary, Ground/Powdered	Fluroxypyr-meptyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	/Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung),			

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		Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried			

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		Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed			

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		Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11937.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole,	Flusilazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole,			

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		Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder,			

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		Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice			

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		Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11938.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder,	Fluthiacet-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried			

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		Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified			

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		Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat,			

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		Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11939.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder,	Fluvalinate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole,			

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		Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi			

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		Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11940.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White),	Fluxametamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder,			

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		Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil			

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		Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder,			

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		Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11941.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper,	Fluxapyroxad	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black			

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		(Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek			

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		(Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas			

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		Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11942.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia	Fomesafen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried			

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		Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large			

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		Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole,			

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		and White Pepper			
11943.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole,	Forchlorfenuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango			

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		Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace			

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		(Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11944.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices,	Fosetyl-Al	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed			

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		Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme,			

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		Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal),			

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		Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11945.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole,	Glufosinate Ammonium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion			

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		(Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder,			

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		Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron			

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		(Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11946.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery,	Glyphosate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf			

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		Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom			

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		(Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11947.	CHEMICAL/ RESIDUES AND	Dried Rosemary, Ground/Powdered	Halauxifen-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	/Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung),			

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		Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried			

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		Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed			

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		Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11948.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole,	Halosulfuron methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole,			

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		Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder,			

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		Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice			

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		Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11949.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder,	Haloxyfop-R methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried			

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		Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified			

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		Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat,			

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		Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11950.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder,	Hexaconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole,			

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		Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi			

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		Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11951.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White),	Hexazinone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder,			

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		Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil			

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		Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder,			

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		Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11952.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper,	Hexythiazox	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black			

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		(Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek			

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		(Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas			

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		Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11953.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia	Hydrogen Cyanamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried			

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		Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large			

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		Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole,			

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		and White Pepper			
11954.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole,	Imazamox	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango			

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		Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace			

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		(Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11955.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices,	Imazethapyr	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed			

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		Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme,			

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		Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal),			

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		Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11956.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole,	Imidacloprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion			

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		(Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder,			

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		Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron			

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		(Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11957.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery,	Indaziflam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf			

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		Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom			

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		(Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11958.	CHEMICAL/ RESIDUES AND	Dried Rosemary, Ground/Powdered	Indoxacarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	/Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung),			

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		Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried			

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		Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed			

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		Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11959.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole,	Iodosulfuron Methyl Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole,			

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		Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder,			

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		Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice			

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		Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11960.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder,	Iprobenfos (Kitazin)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried			

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		Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified			

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		Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat,			

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		Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11961.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder,	Iprodione	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole,			

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		Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi			

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		Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11962.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White),	Iprovalicarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder,			

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		Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil			

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		Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder,			

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		Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11963.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper,	Isocycloseram	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black			

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		(Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek			

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		(Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas			

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		Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11964.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia	Isoprothiolane	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried			

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		Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large			

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		Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole,			

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		and White Pepper			
11965.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole,	Isoproturon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango			

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		Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace			

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		(Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11966.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices,	Kasugamycin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed			

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		Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme,			

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		Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal),			

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		Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11967.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole,	Kresoxim Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion			

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		(Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder,			

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		Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron			

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		(Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11968.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery,	Linuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf			

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		Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom			

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		(Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11969.	CHEMICAL/ RESIDUES AND	Dried Rosemary, Ground/Powdered	Lufenuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	/Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung),			

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		Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried			

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		Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed			

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		Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11970.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole,	Malathion (Malathion to be determined and expressed as combined residues of malathion and malaoxon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole,			

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		Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder,			

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		Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice			

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		Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11971.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder,	Mandipropamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried			

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		Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified			

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		Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat,			

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		Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11972.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder,	Mefentrifluconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole,			

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		Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi			

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		Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11973.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White),	Mepiquat chloride	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder,			

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		Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil			

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		Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder,			

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		Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11974.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper,	Meptyldinocap	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black			

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		(Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek			

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		(Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas			

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		Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11975.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia	Mesosulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried			

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		Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large			

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		Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole,			

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		and White Pepper			
11976.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole,	Mesotrione	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango			

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		Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace			

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		(Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11977.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices,	Metaflumizone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed			

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		Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme,			

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		Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal),			

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		Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11978.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole,	Metalaxyl,Metalaxyl-M	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion			

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		(Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder,			

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		Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron			

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		(Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11979.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery,	Metamifop	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf			

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		Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom			

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		(Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11980.	CHEMICAL/ RESIDUES AND	Dried Rosemary, Ground/Powdered	Metamitron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	/Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung),			

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		Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried			

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		Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed			

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		Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11981.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole,	Methabenzthiazuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole,			

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		Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder,			

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		Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice			

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		Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11982.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder,	Methomyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried			

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		Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified			

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		Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat,			

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		Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11983.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder,	Methoxyfenozide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole,			

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		Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi			

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		Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11984.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White),	Methyl Chlorophenoxy Acetic Acid (MCPA)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder,			

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		Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil			

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		Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder,			

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		Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11985.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper,	Metolachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black			

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		(Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek			

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		(Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas			

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		Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11986.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia	Metrafenone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried			

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		Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large			

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		Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole,			

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		and White Pepper			
11987.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole,	Metribuzin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango			

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		Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace			

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		(Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11988.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices,	Metsulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed			

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		Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme,			

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		Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal),			

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		Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11989.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole,	Milbemectin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion			

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		(Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder,			

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		Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron			

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		(Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11990.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery,	Monocrotophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf			

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		Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom			

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		(Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11991.	CHEMICAL/ RESIDUES AND	Dried Rosemary, Ground/Powdered	Myclobutanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	/Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung),			

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		Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried			

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		Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed			

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		Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11992.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole,	Nitrobenzene	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole,			

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		Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder,			

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		Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice			

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		Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11993.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder,	Novaluron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried			

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		Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified			

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		Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat,			

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		Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11994.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder,	Orthosulfamuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole,			

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		Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi			

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		Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11995.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White),	Oxadiargyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder,			

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		Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil			

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		Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder,			

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		Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11996.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper,	Oxadiazon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black			

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		(Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek			

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		(Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas			

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		Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11997.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia	Oxathiapiprolin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried			

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		Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large			

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		Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole,			

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		and White Pepper			
11998.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole,	Oxydemeton-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango			

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		Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace			

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		(Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
11999.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices,	Oxyfluorfen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed			

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		Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme,			

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		Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal),			

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		Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12000.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole,	Paclobutrazol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion			

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		(Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder,			

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		Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron			

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		(Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12001.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery,	Paraquat dichloride (Determined as Paraquatcations)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf			

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		Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom			

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		(Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12002.	CHEMICAL/ RESIDUES AND	Dried Rosemary, Ground/Powdered	Methyl Parathion (combined residues of	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	/Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung),	methyl parathion and its oxygen analogue to be determined and expressed as methyl parathion)		

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		Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried			

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		Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed			

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		Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12003.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole,	Penconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole,			

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		Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder,			

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		Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice			

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		Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12004.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder,	Pencycuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried			

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		Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified			

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		Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat,			

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		Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12005.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder,	Pendimethalin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole,			

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		Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi			

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		Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12006.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White),	Penoxuslum	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

SCOPE OF ACCREDITATION

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	PRODUCTS	Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder,			

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		Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil			

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		Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder,			

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		Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12007.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper,	Permethrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black			

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		(Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek			

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		(Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas			

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		Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12008.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia	Phenthoate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried			

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		Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large			

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		Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole,			

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		and White Pepper			
12009.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole,	Phorate (sum of Phorate, its oxygen analogue and their sulphoxides and sulphones, expressed as phorate)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango			

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		Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace			

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		(Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12010.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices,	Phosalone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed			

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		Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme,			

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		Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal),			

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		Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12011.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole,	Phosmet	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion			

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		(Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder,			

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		Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron			

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		(Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12012.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery,	Picoxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf			

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		Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom			

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		(Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12013.	CHEMICAL/ RESIDUES AND	Dried Rosemary, Ground/Powdered	Pinoxaden	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	/Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung),			

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		Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried			

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		Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed			

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		Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12014.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole,	Pirimiphos-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole,			

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		Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder,			

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		Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice			

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		Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12015.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder,	Pretilachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried			

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		Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified			

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		Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat,			

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		Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12016.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder,	Prochloraz	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole,			

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		Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi			

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		Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12017.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White),	Profenofos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder,			

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		Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil			

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		Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder,			

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		Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12018.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper,	Prohexadione calcium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black			

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		(Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek			

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		(Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas			

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		Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12019.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia	Propamocarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried			

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		Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large			

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		Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole,			

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		and White Pepper			
12020.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole,	Propanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango			

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		Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace			

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		(Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12021.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices,	Propaquizafop	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed			

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		Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme,			

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		Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal),			

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		Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12022.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole,	Propargite	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion			

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		(Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder,			

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		Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron			

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		(Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12023.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery,	Propiconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf			

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		Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom			

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		(Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12024.	CHEMICAL/ RESIDUES AND	Dried Rosemary, Ground/Powdered	Propineb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	/Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung),			

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		Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried			

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		Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed			

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		Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12025.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole,	Pymetrozine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole,			

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		Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder,			

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		Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice			

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		Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12026.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder,	Pyraclostrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried			

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		Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified			

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		Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat,			

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		Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12027.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder,	Pyrazosulfuron ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole,			

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		Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi			

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		Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12028.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White),	Pyridaben	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder,			

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		Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil			

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		Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder,			

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		Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12029.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper,	Pyridalyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black			

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		(Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek			

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		(Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas			

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		Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12030.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia	Pyrifluquinazon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried			

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		Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large			

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		Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole,			

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		and White Pepper			
12031.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole,	Pyriftalid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango			

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		Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace			

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		(Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12032.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices,	Pyriproxyfen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed			

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		Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme,			

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		Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal),			

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		Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12033.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole,	Pyrithiolac Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion			

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		(Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder,			

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		Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron			

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		(Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12034.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery,	Pyroxasulfone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf			

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		Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom			

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		(Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12035.	CHEMICAL/ RESIDUES AND	Dried Rosemary, Ground/Powdered	Quinalphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	/Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung),			

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		Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried			

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		Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed			

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		Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12036.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole,	Quinclorac	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole,			

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		Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder,			

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		Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice			

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		Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12037.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder,	Quizalofop ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried			

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		Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified			

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		Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat,			

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		Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12038.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder,	Quizalofop-P-tefuryl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole,			

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		Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi			

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		Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12039.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White),	Saflufenacil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder,			

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		Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil			

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		Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder,			

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		Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12040.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper,	Sodium Para Nitro Phenolate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black			

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		(Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek			

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		(Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas			

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		Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12041.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia	Spinetoram and its metabolites (Spinosyn-J and Spinosyn-L)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried			

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		Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large			

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		Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole,			

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		and White Pepper			
12042.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole,	Spinosad	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango			

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		Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace			

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		(Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12043.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices,	Spiromesifen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed			

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		Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme,			

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		Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal),			

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		Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12044.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole,	Spirotetramat	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion			

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		(Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder,			

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		Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron			

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		(Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12045.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery,	Sulfentrazone and its metabolite Desmethylsulfentrazone and 3-Hydroxymethylsulfentrazon e	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf			

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		Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom			

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		(Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12046.	CHEMICAL/ RESIDUES AND	Dried Rosemary, Ground/Powdered	Sulfosulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	/Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung),			

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		Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried			

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		Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed			

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		Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12047.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole,	Sulfoxaflor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole,			

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		Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder,			

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		Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice			

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		Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12048.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder,	Tebuconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried			

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		Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified			

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		Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat,			

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		Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12049.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder,	Tembotrione	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole,			

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		Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi			

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		Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12050.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White),	Tetraconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder,			

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		Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil			

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		Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder,			

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		Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12051.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper,	Tetraniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black			

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		(Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek			

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		(Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas			

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		Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12052.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia	Thiacloprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried			

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		Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large			

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		Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole,			

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		and White Pepper			
12053.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole,	Thiamethoxam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango			

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		Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace			

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		(Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12054.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices,	Thifluzamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed			

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		Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme,			

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		Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal),			

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		Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12055.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole,	Thiocyclam hydrogen oxalate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion			

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		(Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder,			

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		Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron			

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		(Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12056.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery,	Thiodicarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf			

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		Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom			

SCOPE OF ACCREDITATION

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		(Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12057.	CHEMICAL/ RESIDUES AND	Dried Rosemary, Ground/Powdered	Thiometon(Residues determined as thiometon its	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

SCOPE OF ACCREDITATION

Laboratory Name	**ISSPL Limited, 1st and 2nd Floor, B-11G, CEG Tower, Industrial Area, Malviya Nagar, Jaipur, Rajasthan**		
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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	/Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung),	sulfoxide and sulphone expressed as thiometon)		

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		Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried			

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		Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed			

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		Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12058.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole,	Thiophanate-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole,			

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		Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder,			

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		Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice			

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		Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12059.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder,	Tolfenpyrad	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried			

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		Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified			

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		Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat,			

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		Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12060.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder,	Topramezone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole,			

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		Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi			

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		Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12061.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White),	Triadimefon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder,			

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		Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil			

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		Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder,			

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		Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12062.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper,	Triafamone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black			

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		(Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek			

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		(Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas			

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		Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12063.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia	Triallate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried			

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		Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large			

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		Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole,			

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		and White Pepper			
12064.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole,	Triasulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango			

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		Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace			

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		(Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12065.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices,	Triazophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed			

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		Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme,			

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		Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal),			

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		Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12066.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole,	Trichlorfon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion			

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		(Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder,			

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		Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron			

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		(Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12067.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery,	Tricyclazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf			

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		Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom			

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		(Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12068.	CHEMICAL/ RESIDUES AND	Dried Rosemary, Ground/Powdered	Tridemorph	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	/Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung),			

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		Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried			

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		Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed			

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		Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12069.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole,	Trifloxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole,			

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		Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder,			

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		Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice			

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		Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12070.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder,	Trifloxysulfuron-sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried			

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		Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified			

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		Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat,			

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		Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12071.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder,	Triflumezopyrim	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole,			

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		Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi			

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		Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12072.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White),	Trifluralin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder,			

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		Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil			

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		Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder,			

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		Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12073.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper,	Validamycin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black			

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		(Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek			

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		(Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas			

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		Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12074.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia	Valifenalate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried			

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		Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large			

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		Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole,			

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		and White Pepper			
12075.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole,	Aldrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango			

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		Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace			

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		(Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12076.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices,	Dieldrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed			

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		Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme,			

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		Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal),			

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		Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12077.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole,	Chlordane (Total of α- and β-chlordane)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion			

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		(Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder,			

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		Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron			

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		(Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12078.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery,	Heptachlor (heptachlor metabolite, heptachlor epoxide)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf			

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		Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom			

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		(Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12079.	CHEMICAL/ RESIDUES AND	Dried Rosemary, Ground/Powdered	Lindane (Gamma (γ) HCH)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	/Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung),			

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		Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried			

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		Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed			

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		Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12080.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole,	Alpha HCH	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole,			

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		Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder,			

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		Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice			

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		Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12081.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder,	Beta HCH	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried			

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		Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified			

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		Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat,			

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		Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12082.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder,	delta-HCH	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole,			

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		Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi			

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		Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12083.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White),	Endosulfan I	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder,			

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		Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil			

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		Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder,			

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		Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12084.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper,	Endosulfan II	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black			

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		(Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek			

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		(Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas			

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		Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12085.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia	Endosulfan sulfate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried			

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		Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large			

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		Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole,			

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		and White Pepper			
12086.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole,	Carbofuran	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango			

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		Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace			

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		(Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12087.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices,	Phosphamidon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed			

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		Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme,			

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		Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal),			

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		Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12088.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole,	Captafol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion			

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		(Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder,			

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		Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron			

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		(Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12089.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery,	Ferbam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf			

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		Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom			

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		(Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12090.	CHEMICAL/ RESIDUES AND	Dried Rosemary, Ground/Powdered	Formothion	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	/Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung),			

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		Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried			

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		Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed			

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		Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12091.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole,	Simazine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole,			

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		Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder,			

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		Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice			

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		Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12092.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder,	Diazinon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried			

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		Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified			

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		Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat,			

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		Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12093.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder,	DDD o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole,			

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		Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi			

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		Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12094.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White),	DDD p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder,			

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		Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil			

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		Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder,			

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		Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12095.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper,	DDE o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black			

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		(Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek			

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		(Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas			

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		Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12096.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia	DDE p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried			

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		Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large			

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		Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole,			

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		and White Pepper			
12097.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole,	DDT o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango			

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		Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace			

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		(Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12098.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices,	DDT p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed			

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		Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme,			

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		Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal),			

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		Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12099.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole,	Fenitrothion	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion			

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		(Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder,			

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		Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron			

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		(Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12100.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery,	Fenthion (sum of fenthion, its oxygen analogue and their sulphoxides and Sulphones)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf			

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		Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom			

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		(Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12101.	CHEMICAL/ RESIDUES AND	Dried Rosemary, Ground/Powdered	Methyl Parathion (Methyl Parathion and its oxygen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	/Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung),	analogue i.e. methyl paraoxon)		

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		Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried			

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		Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed			

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		Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12102.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole,	Ethyl Parathion (Ethyl Parathion and its oxygen analogue i.e. ethyl paraoxon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole,			

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		Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder,			

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		Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice			

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		Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12103.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder,	2,4-D Amine Salt	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried			

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		Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified			

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		Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat,			

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		Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12104.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder,	Triacontanol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole,			

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		Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi			

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		Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12105.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White),	Ethylene bis-dithiocarbamates resulting from the use of mancozeb, maneb or zineb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder,			

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		Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil			

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		Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder,			

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		Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12106.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper,	nabam plus zinc sulphate)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black			

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		(Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek			

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		(Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas			

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		Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12107.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia	Mancozeb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried			

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		Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large			

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		Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole,			

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		and White Pepper			
12108.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole,	Metiram as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango			

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		Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace			

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		(Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12109.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices,	Zineb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed			

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		Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme,			

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		Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal),			

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		Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12110.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole,	Ferbam as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion			

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		(Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder,			

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		Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron			

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		(Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12111.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery,	Copper Hydroxide (Copper determined as elemental copper)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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		Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf			

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		Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom			

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		(Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12112.	CHEMICAL/ RESIDUES AND	Dried Rosemary, Ground/Powdered	Copper Oxychloride(Copper	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	/Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung),	determined as elemental copper)		

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		Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried			

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		Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed			

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		Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12113.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole,	Copper Sulphate (Copper determined as elemental copper	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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		Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole,			

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		Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder,			

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		Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice			

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		Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12114.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder,	Cuprous Oxide (Copper determined as elemental copper)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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		Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried			

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		Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified			

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		Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat,			

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		Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12115.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder,	Sum of benomyl and carbendazim expressed as carbendazim	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole,			

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		Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi			

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		Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12116.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White),	benomyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder,			

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		Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil			

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		Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder,			

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		Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12117.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper,	Fluxametamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black			

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		(Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek			

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		(Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas			

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		Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12118.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia	Isocycloseram	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried			

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		Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large			

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		Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole,			

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		and White Pepper			
12119.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole,	Thiophanate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango			

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		Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace			

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		(Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12120.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices,	Methamidophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed			

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		Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme,			

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		Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal),			

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		Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12121.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole,	Ethylene oxide (sum of ethylene oxide and 2-chloro-ethanol expressed as ethylene oxide)	ISSPL/STP/C/008	0.01 mg/kg to 100 mg/kg

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		Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion			

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		(Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder,			

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		Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron			

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		(Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12122.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery,	ethylene oxide	ISSPL/STP/C/008	0.01 mg/kg to 100 mg/kg

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		Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf			

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		Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom			

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		(Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12123.	CHEMICAL/ RESIDUES AND	Dried Rosemary, Ground/Powdered	2-chloro-ethanol	ISSPL/STP/C/008	0.01 mg/kg to 100 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	/Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung),			

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		Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried			

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		Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed			

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		Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12124.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole,	Aflatoxin B1	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg

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		Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole,			

SCOPE OF ACCREDITATION

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		Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder,			

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		Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice			

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		Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12125.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder,	Aflatoxin B2	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg

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		Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried			

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		Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified			

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		Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat,			

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		Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12126.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder,	Aflatoxin G1	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg

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		Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole,			

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		Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi			

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		Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12127.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White),	Aflatoxin G2	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg

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	PRODUCTS	Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder,			

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		Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil			

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		Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder,			

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		Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12128.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper,	Total Aflatoxin	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg

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		Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black			

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		(Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek			

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		(Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas			

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		Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12129.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia	Ochratoxin A	ISSPL/STP/C/012	2 µg/Kg to 100 µg/Kg

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		(Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried			

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		Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large			

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		Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole,			

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		and White Pepper			
12130.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole,	Deoxynivalenol	ISSPL/STP/C/013	50 µg/Kg to 5000 µg/Kg

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		Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango			

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		Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace			

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		(Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12131.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices,	Safrole	ISSPL/STP/C/035	0.005 mg/kg to 20 mg/kg

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		Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed			

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		Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme,			

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		Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal),			

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		Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12132.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole,	Agaric Acid	ISSPL/STP/C/033	0.5 mg/kg to 100 mg/kg

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		Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion			

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		(Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder,			

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		Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron			

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		(Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12133.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery,	Hypericine	ISSP/STP/C/034	0.2 mg/kg to 50 mg/kg

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		Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf			

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		Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom			

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		(Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12134.	CHEMICAL/ RESIDUES AND	Dried Rosemary, Ground/Powdered	Melamine	ISSPL/STP/C/014	0.1 mg/kg to 1000 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	/Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung),			

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		Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried			

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		Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed			

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		Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12135.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole,	Arsenic (as As)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg

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		Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole,			

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		Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder,			

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		Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice			

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		Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12136.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder,	Cadmium (as Cd)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg

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		Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried			

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		Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified			

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		Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat,			

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		Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12137.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder,	Copper (as Cu)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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		Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole,			

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		Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi			

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		Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12138.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White),	Lead (as Pb)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg

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	PRODUCTS	Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder,			

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		Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil			

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		Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder,			

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		Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12139.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper,	Mercury (as Hg)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg

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		Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black			

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		(Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek			

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		(Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas			

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		Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12140.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia	Methyl Mercury (as CH3Hg)	ISSPL/STP/C/010	0.05 mg/Kg 10 mg/Kg

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		(Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried			

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		Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large			

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		Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole,			

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		and White Pepper			
12141.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole,	Tin (as Sn)	ISSPL/STP/C/010	0.01 mg/Kg 1000 mg/Kg

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		Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango			

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		Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace			

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		(Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12142.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices,	Zinc (as Zn)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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		Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed			

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		Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme,			

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		Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal),			

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		Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12143.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole,	Chromium	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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		Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion			

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		(Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder,			

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		Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron			

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		(Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12144.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery,	Nickel	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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		Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf			

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		Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom			

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		(Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12145.	CHEMICAL/ RESIDUES AND	Dried Rosemary, Ground/Powdered	Antimony	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	/Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung),			

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		Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried			

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		Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed			

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		Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12146.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole,	BHA	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg

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		Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole,			

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		Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder,			

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		Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice			

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		Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12147.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder,	BHT	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg

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		Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried			

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		Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified			

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		Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat,			

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		Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12148.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder,	saccharine	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg

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		Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole,			

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		Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi			

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		Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12149.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White),	Capsaicinoids	AOAC 995.03	100 SHU 500000 SHU

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	PRODUCTS	Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder,			

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		Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil			

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		Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder,			

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		Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12150.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper,	Uric Acid	ISSPL/STP/C/037	2 mg/kg 200 mg/kg

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		Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black			

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		(Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek			

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		(Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas			

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		Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12151.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia	Organic Acids (Citric, Malic, Lactic, Tartaric acid)	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg

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		(Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried			

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		Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large			

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		Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole,			

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		and White Pepper			
12152.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole,	Beta Sitestrol	ISSPL/STP/C/092	50 mg/kg 10000 mg/kg

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		Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango			

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		Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace			

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		(Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12153.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices,	Benzoyl Peroxide	ISSPL/STP/C/093	10 mg/kg 1000 mg/kg

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		Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed			

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		Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme,			

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		Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal),			

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		Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12154.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole,	TBHQ	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg

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		Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion			

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		(Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder,			

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		Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron			

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		(Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12155.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery,	Malic Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg

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		Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf			

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		Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom			

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		(Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12156.	CHEMICAL/ RESIDUES AND	Dried Rosemary, Ground/Powdered	Lactic Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	/Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung),			

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		Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried			

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		Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed			

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		Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12157.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole,	Tartric Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg

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		Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole,			

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		Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder,			

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		Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice			

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		Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12158.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder,	Citric Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg

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		Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried			

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		Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified			

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		Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat,			

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		Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12159.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder,	Vitamin A	ISSPL/STP/C/047	0.05 mg/kg 200 mg/kg

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		Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole,			

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		Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi			

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		Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12160.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White),	Vitamin D2	ISSPL/STP/C/048	1 mg/kg 100 mg/kg

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	PRODUCTS	Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder,			

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		Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil			

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		Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder,			

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		Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12161.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper,	Vitamin D3	ISSPL/STP/C/048	1 mg/kg 100 mg/kg

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		Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black			

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		(Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek			

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		(Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas			

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		Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12162.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia	Vitamin E	ISSPL/STP/C/049	5 mg/kg 1000 mg/kg

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		(Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried			

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		Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large			

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		Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole,			

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		and White Pepper			
12163.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole,	Sorbic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg

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		Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango			

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		Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace			

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		(Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12164.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices,	Benzoic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg

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		Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed			

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		Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme,			

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		Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal),			

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		Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12165.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole,	Fast Green FCF	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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		Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion			

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		(Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder,			

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		Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron			

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		(Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12166.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery,	Indigo Carmine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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		Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf			

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		Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom			

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		(Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12167.	CHEMICAL/ RESIDUES AND	Dried Rosemary, Ground/Powdered	Brilliant Blue FCF	FSSAI Lab Manual of Food Additives,	10 mg/kg 1000 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	/Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung),		method no. 4.2.7.3: 2016	

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		Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried			

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		Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed			

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		Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12168.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole,	Carmoisine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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		Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole,			

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		Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder,			

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		Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice			

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		Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12169.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder,	Erythrosine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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		Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried			

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		Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified			

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		Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat,			

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		Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12170.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder,	Ponceau 4R	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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		Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole,			

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		Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi			

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		Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12171.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White),	Sunset Yellow FCF	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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	PRODUCTS	Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder,			

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		Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil			

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		Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder,			

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		Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12172.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper,	Tartrazine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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		Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black			

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		(Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek			

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		(Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas			

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		Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12173.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia	Aspartame	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg

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		(Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried			

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		Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large			

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		Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole,			

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		and White Pepper			
12174.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole,	acesulfame potassium	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg

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		Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango			

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		Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace			

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		(Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12175.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices,	Neotame	ISSPL/STP/C/069	10 mg/kg 10000 mg/kg

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		Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed			

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		Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme,			

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		Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal),			

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		Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12176.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole,	Vitamin C	ISSPL/STP/C/050	10 mg/kg 1000 mg/kg

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		Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion			

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		(Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder,			

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		Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron			

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		(Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12177.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery,	Sudan I	FSSAI Manual of Method Of Analysis of Food- Food Additives- FSSAI 4.4	10 mg/kg 1000 mg/kg

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		Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf			

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		Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom			

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		(Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12178.	CHEMICAL/ RESIDUES AND	Dried Rosemary, Ground/Powdered	Sudan II	FSSAI Manual of Method Of Analysis	10 mg/kg 1000 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	/Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung),		of Food- Food Additives- FSSAI 4.4	

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		Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried			

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		Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed			

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		Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12179.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole,	Sudan III	FSSAI Manual of Method Of Analysis of Food- Food Additives- FSSAI 4.4	10 mg/kg 1000 mg/kg

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		Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole,			

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		Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder,			

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		Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice			

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		Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12180.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder,	Sudan IV	FSSAI Manual of Method Of Analysis of Food- Food Additives- FSSAI 4.4	10 mg/kg 1000 mg/kg

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		Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried			

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		Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified			

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		Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat,			

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		Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12181.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White), Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder,	Sudan Orange G	FSSAI Manual of Method Of Analysis of Food- Food Additives- FSSAI 4.4	10 mg/kg 1000 mg/kg

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		Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder, Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole,			

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		Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi			

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		Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder, Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12182.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Dried Rosemary, Ground/Powdered /Crushed Black Pepper (Black/White),	Sudan Red B	FSSAI Manual of Method Of Analysis of Food- Food Additives- FSSAI 4.4	10 mg/kg 1000 mg/kg

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	PRODUCTS	Siahjira Whole, Organic Herbs and Spices, Ajowan (Bishops Seed), Aniseed (Saunf) Whole, Asafoetida (Hing/Higra), Black Pepper, Caraway Powder, Caraway Black Whole, Cardamom (Chhoti Elaichi) Powder, Cardamom (Chhoti Elaichi) Whole, Cassia (Taj) Powder, Cassia (Taj) Whole, Celery, Chillies and Capsicum (Lal Mirchi) Powder, Chillies and Capsicum (Lal Mirchi) Whole, Cinnamon (Dalchini) Whole, Cloves (Laung), Cloves Powder, Coriander (Dhania) Powder,			

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		Coriander (Dhania) Whole, Cumin (Safed Zeera) Powder, Cumin (Safed Zeera) Whole, Cumin Black (Kalonji) Powder, Cumin Black (Kalonji) Whole, Curry Powder, Dehydrated Onion (Sukha Pyaj), Dried Ginger (Sonth, Dried Adrak) Powder, Dried Ginger (Sonth, Dried Adrak) Whole, Dried Laurel or Dried Bay Leaf Powder, Dried Laurel or Dried Bay Leaf Whole, Dried Mango Powder (Amchur), Dried Mango Slices, Dried Mint, Dried Oregano Powder, Dried Oregano Whole, Dried Sage, Dried Sweet Basil			

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		Leaves, Dried Sweet Marjoram, Dried Thyme, Edible Common Salt, Fennel (Saunf) Powder, Fennel (Saunf) Whole, Fenugreek (Methi), Fenugreek (Methi) Powder, Garlic (Lahsun), Green Pepper, Iron Fortified Iodized Salt (Double Fortified Salt), Large Cardamom (Badi Elaichi) Powder, Large Cardamom (Badi Elaichi) Seeds, Large Cardamom (Badi Elaichi) Whole, Mace (Jaipatri) Powder, Mace (Jaipatri) Whole, Mixed Masala Powder, Mixed Masala Whole, Mustard (Rai, Sarson) Powder,			

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		Mustard (Rai, Sarson) Whole, Nutmeg (Jaiphal), Nutmeg (Jaiphal) Powder, Pimento or Allspice Powder, Pimento or Allspice Whole, Poppy (Khas Khas), Potassium Iodate, Saffron (Kesar), Saffron (Kesar) Powder, Seasoning, Star Anise, Tejpat, Turmeric (Haldi) Powder, Turmeric (Haldi) Whole, and White Pepper			
12183.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Tea(1.0)	flavour	IS 3633 : 2003	Qualitative
12184.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Tea(1.0)	free from any off odour	ISSPL/STP/C/025	Qualitative
12185.	CHEMICAL/ RESIDUES AND	Tea(1.0)	taint and mustiness	ISSPL/STP/C/025	Qualitative

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
12186.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Tea(1.0)	free from living insects, moulds, dead insects, insect fragments and rodent contamination visible to the naked eye	ISSPL/STP/C/025	Qualitative
12187.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Tea(1.0)	free from extraneous matter	FSSAI Manual of Methods of Analysis of Foods-Beverages: Tea, Coffee and Chicory (FSSAI 04A.022:2023)	Qualitative
12188.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Tea(1.0)	free from added colouring matter	FSSAI Manual of Methods of Analysis of Foods-Beverages: Tea, Coffee and Chicory (FSSAI 04A.020:2023)	Qualitative
12189.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Tea(1.0)	free from harmful substances	ISSPL/STP/C/025	Qualitative
12190.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Tea(1.0)	Total Ash	FSSAI Manual of Methods of Analysis of Foods-	0.01 % to 30 %

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	IN FOOD AND AGRICULTURAL PRODUCTS			Beverages: Tea, Coffee and Chicory (FSSAI 04A.003:2023)	
12191.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Tea(1.0)	Water Soluble Ash	FSSAI Manual of Methods of Analysis of Foods-Beverages: Tea, Coffee and Chicory (FSSAI 04A.006:2023)	20 % to 70 %
12192.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Tea(1.0)	Alkalinity of water soluble ash expressed as KOH (m/m)	FSSAI Manual of Methods of Analysis of Foods-Beverages: Tea, Coffee and Chicory (FSSAI 04A.009:2023)	0.01 % to 5 %
12193.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Tea(1.0)	Acid-insoluble ash	FSSAI Manual of Methods of Analysis of Foods-Beverages: Tea, Coffee and Chicory (FSSAI 04A.007:2023)	0.01 % to 5 %
12194.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Tea(1.0)	Water extract	IS 13862 : 1999	5 % to 75 %
12195.	CHEMICAL/ RESIDUES AND	Tea(1.0)	Crude Fibre	FSSAI Manual of Methods of	0.5 % to 50 %

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS			Analysis of Foods-Beverages: Tea, Coffee and Chicory (FSSAI 04A.018:2023)	
12196.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Tea(1.0)	Iron filing	FSSAI Manual of Methods of Analysis of Foods-Beverages: Tea, Coffee and Chicory (FSSAI 04A.021:2023)	1.0 mg/kg to 400 mg/kg
12197.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Kangra Tea (2.0)	Total ash	FSSAI Manual of Methods of Analysis of Foods-Beverages: Tea, Coffee and Chicory (FSSAI 04A.003:2023)	0.01 % to 30 %
12198.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Kangra Tea (2.0)	Total ash soluble in boiling distilled water	FSSAI Manual of Methods of Analysis of Foods-Beverages: Tea, Coffee and Chicory (FSSAI 04A.006:2023)	20 % to 70 %
12199.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Kangra Tea (2.0)	Ash insoluble in dilute hydrochloric acid	FSSAI Manual of Methods of Analysis of Foods-Beverages: Tea, Coffee and Chicory (FSSAI 04A.007:2023)	0.01 % to 5 %

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12200.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Kangra Tea (2.0)	Extract obtained by boiling dried tea (dried to constant at 1800C) with 100 parts of distilled water for one hour under reflux	FSSAI Manual of Methods of Analysis of Foods-Beverages: Tea, Coffee and Chicory (FSSAI 04A.010:2023)	5 % to 75 %
12201.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Kangra Tea (2.0)	Alkalinity of soluble ash	FSSAI Manual of Methods of Analysis of Foods-Beverages: Tea, Coffee and Chicory (FSSAI 04A.009:2023)	0.01 % to 5 %
12202.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Kangra Tea (2.0)	Crude fibre	FSSAI Manual of Methods of Analysis of Foods-Beverages: Tea, Coffee and Chicory (FSSAI 04A.018:2023)	0.5 % to 50 %
12203.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Kangra Tea (2.0)	Iron Filing	FSSAI Manual of Methods of Analysis of Foods-Beverages: Tea, Coffee and Chicory (FSSAI 04A.021:2023)	1.0 mg/kg to 400 mg/kg
12204.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Kangra Tea (2.0)	free from added colouring matter	FSSAI Manual of Methods of Analysis of Foods-Beverages: Tea, Coffee and Chicory	Qualitative

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	PRODUCTS			(FSSAI 04A.020:2023)	
12205.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Kangra Tea (2.0)	flavour	IS 3633 : 2003	Qualitative
12206.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0)	flavour	IS 3633 : 2003	Qualitative
12207.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0)	free from any off odour	ISSPL/STP/C/025	Qualitative
12208.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0)	taint and mustiness	ISSPL/STP/C/025	Qualitative
12209.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0)	free from living insects, moulds, dead insects, insect fragments and rodent contamination visible to the naked eye	ISSPL/STP/C/025	Qualitative
12210.	CHEMICAL/	Green Tea (3.0)	free from extraneous matter	FSSAI Manual of	Qualitative

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS			Methods of Analysis of Foods-Beverages: Tea, Coffee and Chicory (FSSAI 04A.022:2023)	
12211.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0)	free from added colouring matter	FSSAI Manual of Methods of Analysis of Foods-Beverages: Tea, Coffee and Chicory (FSSAI 04A.020:2023)	Qualitative
12212.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0)	free from harmful substances	ISSPL/STP/C/025	Qualitative
12213.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0)	Total Ash	FSSAI Manual of Methods of Analysis of Foods-Beverages: Tea, Coffee and Chicory (FSSAI 04A.003:2023)	0.01 % to 30 %
12214.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0)	Water-soluble ash	FSSAI Manual of Methods of Analysis of Foods-Beverages: Tea, Coffee and Chicory (FSSAI 04A.006:2023)	20 % to 70 %

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12215.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0)	Alkalinity of water – soluble Ash expressed as KOH	FSSAI Manual of Methods of Analysis of Foods-Beverages: Tea, Coffee and Chicory (FSSAI 04A.009:2023)	0.01 % to 5 %
12216.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0)	Acid-insoluble ash	FSSAI Manual of Methods of Analysis of Foods-Beverages: Tea, Coffee and Chicory (FSSAI 04A.007:2023)	0.01 % to 5 %
12217.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0)	Water-extract	IS 13862 : 1999	5 % to 75 %
12218.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0)	Crude fibre	FSSAI Manual of Methods of Analysis of Foods-Beverages: Tea, Coffee and Chicory (FSSAI 04A.018:2023)	0.5 % to 50 %
12219.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Instant Tea in Solid Form (4.0)	flavour	IS 3633 : 2003	Qualitative

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12220.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Instant Tea in Solid Form (4.0)	Colour	IS 3633 : 2003	Qualitative
12221.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Instant Tea in Solid Form (4.0)	Taste	IS 3633 : 2003	Qualitative
12222.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Instant Tea in Solid Form (4.0)	taint and mustiness	ISSPL/STP/C/025	Qualitative
12223.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Instant Tea in Solid Form (4.0)	free from extraneous matter	FSSAI Manual of Methods of Analysis of Foods-Beverages: Tea, Coffee and Chicory (FSSAI 04A.022:2023)	Qualitative
12224.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Instant Tea in Solid Form (4.0)	free from added colouring matter	FSSAI Manual of Methods of Analysis of Foods-Beverages: Tea, Coffee and Chicory (FSSAI 04A.020:2023)	Qualitative
12225.	CHEMICAL/	Instant Tea in	Moisture content	FSSAI Manual of	0.1 % to 20 %

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Solid Form (4.0)		Methods of Analysis of Foods-Beverages: Tea, Coffee and Chicory (FSSAI 04A.001:2023)	
12226.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Instant Tea in Solid Form (4.0)	Total ash hot soluble/ cold soluble	FSSAI Manual of Methods of Analysis of Foods-Beverages: Tea, Coffee and Chicory (FSSAI 04A.005:2023)	20 % to 70 %
12227.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Instant Tea in Solid Form (4.0)	Acid-insoluble ash	FSSAI Manual of Methods of Analysis of Foods-Beverages: Tea, Coffee and Chicory (FSSAI 04A.007:2023)	0.01 % to 5 %
12228.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coffee (green raw or unroasted) (1.0)	Colour	ISSPL/STP/C/025	Qualitative
12229.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coffee (green raw or unroasted) (1.0)	Aroma	ISSPL/STP/C/025	Qualitative
12230.	CHEMICAL/	Coffee (green raw	free from husk	ISSPL/STP/C/025	Qualitative

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	or unroasted) (1.0)			
12231.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coffee (green raw or unroasted) (1.0)	free from any artificial colouring	FSSAI Manual of Methods of Analysis of Foods-Beverages: Tea, Coffee and Chicory (FSSAI 04A.020:2023)	Qualitative
12232.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coffee (green raw or unroasted) (1.0)	free from extraneous matter	FSSAI Manual of Methods of Analysis of Foods-Beverages: Tea, Coffee and Chicory (FSSAI 04A.022:2023)	Qualitative
12233.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coffee (green raw or unroasted) (1.0)	free from glazing substance	IS 3077 : 2022	Qualitative
12234.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coffee (green raw or unroasted) (1.0)	free from rancid or obnoxious flavour	IS 3077 : 2022	Qualitative
12235.	CHEMICAL/ RESIDUES AND	Coffee (green raw or unroasted)	Moisture	FSSAI Manual of Methods of	0.1 to 15 %

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(1.0)		Analysis of Foods-Beverages: Tea, Coffee and Chicory (FSSAI 04A.001:2023)	
12236.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coffee (green raw or unroasted) (1.0)	Total Ash	FSSAI Manual of Methods of Analysis of Foods-Beverages: Tea, Coffee and Chicory (FSSAI 04A.003:2023)	0.1 to 20.0 %
12237.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coffee (green raw or unroasted) (1.0)	Acid insoluble ash	FSSAI Manual of Methods of Analysis of Foods-Beverages: Tea, Coffee and Chicory (FSSAI 04A.007:2023)	0.01 to 10.0 %
12238.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coffee (green raw or unroasted) (1.0)	Alkalinity of soluble ash	FSSAI Manual of Methods of Analysis of Foods-Beverages: Tea, Coffee and Chicory (FSSAI 04A.008:2023)	1 to 10.0 %
12239.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coffee (green raw or unroasted) (1.0)	Water Soluble Ash	FSSAI Manual of Methods of Analysis of Foods-Beverages: Tea, Coffee and Chicory (FSSAI 04A.006:2023)	40 to 100 %

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12240.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coffee (green raw or unroasted) (1.0)	Aqueous extracts	FSSAI Manual of Methods of Analysis of Foods-Beverages: Tea, Coffee and Chicory (FSSAI 04A.010:2023)	10 to 90.0 %
12241.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Decaffeinated roasted and ground coffee (1A)	Colour	ISSPL/STP/C/025	Qualitative
12242.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Decaffeinated roasted and ground coffee (1A)	Aroma	ISSPL/STP/C/025	Qualitative
12243.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Decaffeinated roasted and ground coffee (1A)	free from husk	ISSPL/STP/C/025	Qualitative
12244.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Decaffeinated roasted and ground coffee (1A)	free from any artificial colouring	FSSAI Manual of Methods of Analysis of Foods-Beverages: Tea, Coffee and Chicory (FSSAI 04A.020:2023)	Qualitative
12245.	CHEMICAL/	Decaffeinated	free from extraneous matter	FSSAI Manual of	Qualitative

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	roasted and ground coffee (1A)		Methods of Analysis of Foods-Beverages: Tea, Coffee and Chicory (FSSAI 04A.022:2023)	
12246.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Decaffeinated roasted and ground coffee (1A)	free from glazing substance	IS 3077 : 2022	Qualitative
12247.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Decaffeinated roasted and ground coffee (1A)	free from rancid or obnoxious flavour	IS 3077 : 2022	Qualitative
12248.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Decaffeinated roasted and ground coffee (1A)	Moisture	FSSAI Manual of Methods of Analysis of Foods-Beverages: Tea, Coffee and Chicory (FSSAI 04A.001:2023)	0.1 to 15 %
12249.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Decaffeinated roasted and ground coffee (1A)	Total Ash	FSSAI Manual of Methods of Analysis of Foods-Beverages: Tea, Coffee and Chicory (FSSAI 04A.003:2023)	0.1 to 20.0 %
12250.	CHEMICAL/	Decaffeinated	Acid insoluble ash	FSSAI Manual of	0.01 to 10.0 %

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	roasted and ground coffee (1A)		Methods of Analysis of Foods-Beverages: Tea, Coffee and Chicory (FSSAI 04A.007:2023)	
12251.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Decaffeinated roasted and ground coffee (1A)	Alkalinity of soluble ash	FSSAI Manual of Methods of Analysis of Foods-Beverages: Tea, Coffee and Chicory (FSSAI 04A.008:2023)	1 to 10.0 %
12252.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Decaffeinated roasted and ground coffee (1A)	Water Soluble Ash	FSSAI Manual of Methods of Analysis of Foods-Beverages: Tea, Coffee and Chicory (FSSAI 04A.006:2023)	40 to 100 %
12253.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Decaffeinated roasted and ground coffee (1A)	Aqueous extracts	FSSAI Manual of Methods of Analysis of Foods-Beverages: Tea, Coffee and Chicory (FSSAI 04A.010:2023)	10 to 90.0 %
12254.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Soluble Coffee Powder (2.0)	Description	ISSPL/STP/C/025	Qualitative

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12255.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Soluble Coffee Powder (2.0)	Colour	ISSPL/STP/C/025	Qualitative
12256.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Soluble Coffee Powder (2.0)	odour	ISSPL/STP/C/025	Qualitative
12257.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Soluble Coffee Powder (2.0)	Taste	ISSPL/STP/C/025	Qualitative
12258.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Soluble Coffee Powder (2.0)	free from impurities	FSSAI Manual of Methods of Analysis of Foods-Beverages: Tea, Coffee and Chicory (FSSAI 04A.022:2023)	Qualitative
12259.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Soluble Coffee Powder (2.0)	Moisture	FSSAI Manual of Methods of Analysis of Foods-Beverages: Tea, Coffee and Chicory (FSSAI 04A.001:2023)	0.1 to 15 %
12260.	CHEMICAL/	Soluble Coffee	Total Ash	FSSAI Manual of	0.1 to 20.0 %

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Powder (2.0)		Methods of Analysis of Foods-Beverages: Tea, Coffee and Chicory (FSSAI 04A.003:2023)	
12261.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Soluble Coffee Powder (2.0)	Solubility in boiling water	FSSAI Manual of Methods of Analysis of Foods-Beverages: Tea, Coffee and Chicory (FSSAI 04A.016:2023)	10 % to 100 %
12262.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Soluble Coffee Powder (2.0)	Solubility in Cold water	FSSAI Manual of Methods of Analysis of Foods-Beverages: Tea, Coffee and Chicory (FSSAI 04A.017:2023)	10 % to 100 %
12263.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Decaffeinated soluble coffee powder (2A)	Description	ISSPL/STP/C/025	Qualitative
12264.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Decaffeinated soluble coffee powder (2A)	Colour	ISSPL/STP/C/025	Qualitative
12265.	CHEMICAL/	Decaffeinated	odour	ISSPL/STP/C/025	Qualitative

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	soluble coffee powder (2A)			
12266.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Decaffeinated soluble coffee powder (2A)	Taste	ISSPL/STP/C/025	Qualitative
12267.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Decaffeinated soluble coffee powder (2A)	free from impurities	FSSAI Manual of Methods of Analysis of Foods-Beverages: Tea, Coffee and Chicory (FSSAI 04A.022:2023)	Qualitative
12268.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Decaffeinated soluble coffee powder (2A)	Moisture	FSSAI Manual of Methods of Analysis of Foods-Beverages: Tea, Coffee and Chicory (FSSAI 04A.001:2023)	0.1 to 15 %
12269.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Decaffeinated soluble coffee powder (2A)	Total Ash	FSSAI Manual of Methods of Analysis of Foods-Beverages: Tea, Coffee and Chicory (FSSAI 04A.003:2023)	0.1 to 20.0 %
12270.	CHEMICAL/	Decaffeinated	Solubility in boiling water	FSSAI Manual of	10 % to 100 %

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	soluble coffee powder (2A)		Methods of Analysis of Foods-Beverages: Tea, Coffee and Chicory (FSSAI 04A.016:2023)	
12271.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Decaffeinated soluble coffee powder (2A)	Solubility in Cold water	FSSAI Manual of Methods of Analysis of Foods-Beverages: Tea, Coffee and Chicory (FSSAI 04A.017:2023)	10 % to 100 %
12272.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chicory	free from dirt	FSSAI Manual of Methods of Analysis of Foods-Beverages: Tea, Coffee and Chicory (FSSAI 04A.022:2023)	Qualitative
12273.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chicory	Free from extraneous matter	FSSAI Manual of Methods of Analysis of Foods-Beverages: Tea, Coffee and Chicory (FSSAI 04A.022:2023)	Qualitative
12274.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chicory	free from any artificial colouring	FSSAI Manual of Methods of Analysis of Foods-Beverages: Tea, Coffee and Chicory (FSSAI	Qualitative

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12275.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chicory	Total Ash	FSSAI Manual of Methods of Analysis of Foods-Beverages: Tea, Coffee and Chicory (FSSAI 04A.003:2023)	0.1 to 20.0 %
12276.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chicory	Acid insoluble ash	FSSAI Manual of Methods of Analysis of Foods-Beverages: Tea, Coffee and Chicory (FSSAI 04A.007:2023)	0.01 to 10.0 %
12277.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Chicory	Aqueous extracts	FSSAI Manual of Methods of Analysis of Foods-Beverages: Tea, Coffee and Chicory (FSSAI 04A.010:2023)	10 to 90.0 %
12278.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coffee - Chicory Mixture(1.0)	free from rancid or obnoxious flavour	IS 3077 : 2022	Qualitative
12279.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Coffee - Chicory Mixture(1.0)	Description	ISSPL/STP/C/025	Qualitative

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12280.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coffee - Chicory Mixture(1.0)	Colour	ISSPL/STP/C/025	Qualitative
12281.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coffee - Chicory Mixture(1.0)	odour	ISSPL/STP/C/025	Qualitative
12282.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coffee - Chicory Mixture(1.0)	Taste	ISSPL/STP/C/025	Qualitative
12283.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coffee - Chicory Mixture(1.0)	free from impurities	FSSAI Manual of Methods of Analysis of Foods-Beverages: Tea, Coffee and Chicory (FSSAI 04A.022:2023	Qualitative
12284.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coffee - Chicory Mixture(1.0)	Moisture	FSSAI Manual of Methods of Analysis of Foods-Beverages: Tea, Coffee and Chicory (FSSAI 04A.001:2023)	0.1 to 15 %

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12285.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coffee - Chicory Mixture(1.0)	Total Ash	FSSAI Manual of Methods of Analysis of Foods-Beverages: Tea, Coffee and Chicory (FSSAI 04A.003:2023)	0.1 to 20.0 %
12286.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coffee - Chicory Mixture(1.0)	Acid insoluble ash	FSSAI Manual of Methods of Analysis of Foods-Beverages: Tea, Coffee and Chicory (FSSAI 04A.007:2023)	0.01 to 10.0 %
12287.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Coffee - Chicory Mixture(1.0)	Aqueous extracts	FSSAI Manual of Methods of Analysis of Foods-Beverages: Tea, Coffee and Chicory (FSSAI 04A.010:2023)	10 to 90.0 %
12288.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Instant Coffee - Chicory Mixture (2.0)	Description	ISSPL/STP/C/025	Qualitative
12289.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Instant Coffee - Chicory Mixture (2.0)	Colour	ISSPL/STP/C/025	Qualitative

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12290.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Instant Coffee - Chicory Mixture (2.0)	odour	ISSPL/STP/C/025	Qualitative
12291.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Instant Coffee - Chicory Mixture (2.0)	Taste	ISSPL/STP/C/025	Qualitative
12292.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Instant Coffee - Chicory Mixture (2.0)	free from impurities	FSSAI Manual of Methods of Analysis of Foods-Beverages: Tea, Coffee and Chicory (FSSAI 04A.022:2023)	Qualitative
12293.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Instant Coffee - Chicory Mixture (2.0)	Moisture	FSSAI Manual of Methods of Analysis of Foods-Beverages: Tea, Coffee and Chicory (FSSAI 04A.001:2023)	0.1 to 15 %
12294.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Instant Coffee - Chicory Mixture (2.0)	Total Ash	FSSAI Manual of Methods of Analysis of Foods-Beverages: Tea, Coffee and Chicory (FSSAI 04A.003:2023)	0.1 to 20.0 %

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12295.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Instant Coffee - Chicory Mixture (2.0)	Acid insoluble ash	FSSAI Manual of Methods of Analysis of Foods-Beverages: Tea, Coffee and Chicory (FSSAI 04A.007:2023)	0.01 to 10.0 %
12296.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Instant Coffee - Chicory Mixture (2.0)	Solubility in boiling water	FSSAI Manual of Methods of Analysis of Foods-Beverages: Tea, Coffee and Chicory (FSSAI 04A.016:2023)	10 % to 100 %
12297.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Instant Coffee - Chicory Mixture (2.0)	Solubility in Cold water	FSSAI Manual of Methods of Analysis of Foods-Beverages: Tea, Coffee and Chicory (FSSAI 04A.017:2023)	10 % to 100 %
12298.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Decaffeinated Roasted and Ground coffee-chicory mixture (3.0)	Description	ISSPL/STP/C/025	Qualitative
12299.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Decaffeinated Roasted and Ground coffee-chicory mixture (3.0)	Colour	ISSPL/STP/C/025	Qualitative

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12300.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Decaffeinated Roasted and Ground coffee-chicory mixture (3.0)	odour	ISSPL/STP/C/025	Qualitative
12301.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Decaffeinated Roasted and Ground coffee-chicory mixture (3.0)	Taste	ISSPL/STP/C/025	Qualitative
12302.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Decaffeinated Roasted and Ground coffee-chicory mixture (3.0)	free from impurities	FSSAI Manual of Methods of Analysis of Foods-Beverages: Tea, Coffee and Chicory (FSSAI 04A.022:2023)	Qualitative
12303.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Decaffeinated Roasted and Ground coffee-chicory mixture (3.0)	Moisture	FSSAI Manual of Methods of Analysis of Foods-Beverages: Tea, Coffee and Chicory (FSSAI 04A.001:2023)	0.1 to 15 %
12304.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Decaffeinated Roasted and Ground coffee-chicory mixture (3.0)	Total Ash	FSSAI Manual of Methods of Analysis of Foods-Beverages: Tea, Coffee and Chicory (FSSAI 04A.003:2023)	0.1 to 20.0 %

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12305.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Decaffeinated Roasted and Ground coffee-chicory mixture (3.0)	Acid insoluble ash	FSSAI Manual of Methods of Analysis of Foods-Beverages: Tea, Coffee and Chicory (FSSAI 04A.007:2023)	0.01 to 10.0 %
12306.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Decaffeinated Roasted and Ground coffee-chicory mixture (3.0)	Aqueous extracts	FSSAI Manual of Methods of Analysis of Foods-Beverages: Tea, Coffee and Chicory (FSSAI 04A.010:2023)	10 to 90.0 %
12307.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Decaffeinated Instant coffee-chicory mixture (4.0)	Description	ISSPL/STP/C/025	Qualitative
12308.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Decaffeinated Instant coffee-chicory mixture (4.0)	Colour	ISSPL/STP/C/025	Qualitative
12309.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Decaffeinated Instant coffee-chicory mixture (4.0)	odour	ISSPL/STP/C/025	Qualitative
12310.	CHEMICAL/	Decaffeinated	Taste	ISSPL/STP/C/025	Qualitative

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Instant coffee-chicory mixture (4.0)			
12311.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Decaffeinated Instant coffee-chicory mixture (4.0)	free from impurities	FSSAI Manual of Methods of Analysis of Foods-Beverages: Tea, Coffee and Chicory (FSSAI 04A.022:2023)	Qualitative
12312.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Decaffeinated Instant coffee-chicory mixture (4.0)	Moisture	FSSAI Manual of Methods of Analysis of Foods-Beverages: Tea, Coffee and Chicory (FSSAI 04A.001:2023)	0.1 to 15 %
12313.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Decaffeinated Instant coffee-chicory mixture (4.0)	Total Ash	FSSAI Manual of Methods of Analysis of Foods-Beverages: Tea, Coffee and Chicory (FSSAI 04A.003:2023)	0.1 to 20.0 %
12314.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Decaffeinated Instant coffee-chicory mixture (4.0)	Acid insoluble ash	FSSAI Manual of Methods of Analysis of Foods-Beverages: Tea, Coffee and Chicory (FSSAI 04A.007:2023)	0.01 to 10.0 %

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12315.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Decaffeinated Instant coffee-chicory mixture (4.0)	Solubility in boiling water	FSSAI Manual of Methods of Analysis of Foods-Beverages: Tea, Coffee and Chicory (FSSAI 04A.016:2023)	10 % to 100 %
12316.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Decaffeinated Instant coffee-chicory mixture (4.0)	Solubility in Cold water	FSSAI Manual of Methods of Analysis of Foods-Beverages: Tea, Coffee and Chicory (FSSAI 04A.017:2023)	10 % to 100 %
12317.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carbonated Water (1.0)	Ash	ISSPL/STP/C/113:2024	0.01 to 50 g/100ml
12318.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carbonated Water (1.0)	Carbohydrate	ISSPL/STP/C/095	0.5 to 60 g/100ml
12319.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carbonated Water (1.0)	Energy / Calories	ISSPL/STP/C/096	2 to 600 kcal/100ml
12320.	CHEMICAL/	Carbonated	Fat	AOAC 989.05	0.05 to 5 g/100ml

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Water (1.0)			
12321.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carbonated Water (1.0)	Moisture	FSSAI Lab Manual Fruit and Vegetables Product Method No. 7.1 Page No. 38	50 to 100 g/100ml
12322.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carbonated Water (1.0)	pH	FSSAI Lab Manual Fruit and Vegetables Product Method No. 15.2 Page No. 50	1 to 7
12323.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carbonated Water (1.0)	Protein	ISSPL/STP/C/018, Issue No. 01 Jan 05	0.1 to 5 g/100ml
12324.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carbonated Water (1.0)	Total Sugar	ISSPL/STP/C/017 Issue No. 01 Jan 05	0.5 to 80 g/100ml
12325.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Carbonated Water (1.0)	Reducing Sugar	ISSPL/STP/C/017 Issue No. 01 Jan 05	0.5 to 80 g/100ml

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	AGRICULTURAL PRODUCTS				
12326.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carbonated Water (1.0)	Sulphur dioxide	FSSAI Lab Manual Food Additives Method No. 2.5.3.1 Page No. 27 to 31	1 to 2000 mg/L
12327.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carbonated Water (1.0)	Total soluble solids	ISSPL/STP/C/113 : 2024	0.5 to 30 g/100ml
12328.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral Water or Natural Water	Ammonia (as total ammonia-N)	IS 3025 (Part 34/Sec 1) : 2023	0.06 mg/l to 25 mg/l
12329.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral Water or Natural Water	Anionic Surface Active Agents (as MBAS)	IS 3025 (Part 68) : 2019	0.05 mg/l to 10 mg/l
12330.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral Water or Natural Water	Bromate (BrO3)	ISO 15061: 2001	0.04 mg/l to 5 mg/l
12331.	CHEMICAL/	Mineral Water or	Calcium (as Ca)	IS 3025 : Part 40 :	1 mg/l to 1000 mg/l

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Natural Water		2024	
12332.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral Water or Natural Water	Chloride (as Cl)	IS 3025 (Part 32) 1988 RA: 2019	1.4 mg/l to 1000 mg/l
12333.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral Water or Natural Water	Colour, true colour umits	IS 3025 (Part 4) : 2021	1 CU to 100 CU
12334.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral Water or Natural Water	Cyanide (as CN)	IS 3025 : Part 27 : Sec 2 : 2022	0.01 mg/l to 10 mg/l
12335.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral Water or Natural Water	Fluoride (as F)	IS 3025 (Part 60) 2008	0.05 mg/l to 500 mg/l
12336.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Mineral Water or Natural Water	Magnesium (as Mg)	IS 3025 (Part 46) : 2023	1 mg/l to 500 mg/l

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	AGRICULTURAL PRODUCTS				
12337.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral Water or Natural Water	Mineral Oil	IS 3025 (Part 39) : 2021	0.5 mg/l to 10 mg/l
12338.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral Water or Natural Water	Nitrate (as NO3)	APHA 24th Edition 4500-NO3-B	0.5 mg/l to 100 mg/l
12339.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral Water or Natural Water	Nitrite (NO2)	IS 3025 (Part 34/Sec 1) : 2023	0.005 mg/l to 5 mg/l
12340.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral Water or Natural Water	Odour	IS 3025 : Part 5 : 2018	Agreeable/Non Agreeable
12341.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral Water or Natural Water	pH Value	IS 3025(P-11): 2022	2 mg/l to 12 mg/l
12342.	CHEMICAL/	Mineral Water or	Phenolic compounds (as	IS 3025 (Part	0.001 mg/l to 1 mg/l

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Natural Water	C6H5OH)	43/Sec 1) : 2022	
12343.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral Water or Natural Water	Residual Free Chlorine	IS 3025 (Part 26) : 2021	0.05 mg/l to 10 mg/l
12344.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral Water or Natural Water	Sulphate (as SO4)	IS 3025(P-24/Sec-1): 2022	1 mg/l to 500 mg/l
12345.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral Water or Natural Water	Sulphide (as H2S)	IS 3025 (Part 29) : 2022	0.04 mg/l to 10 mg/l
12346.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral Water or Natural Water	Taste	IS 3025 : Part 8 : 2023	Agreeable/Non Agreeable
12347.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Mineral Water or Natural Water	Alkalinity (as HCO3)	IS 3025 (Part 23) : 2023	2 mg/l to 1000 mg/l

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	AGRICULTURAL PRODUCTS				
12348.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral Water or Natural Water	Total Dissolved Solids	IS 3025 (Part 16) : 2023	5 mg/l to 5000 mg/l
12349.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral Water or Natural Water	Total Hardness (as CaCO3)	IS : 3025(part-21): 2009	5 mg/l to 1000 mg/l
12350.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral Water or Natural Water	Turbidity	IS 3025 : Part 10 : Sec 2 : 2024	1 NTU to 100 NTU
12351.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral Water or Natural Water	Anionic Surface Active Agents (as MBAS)	Annex K of IS 13428:2005	0.05 mg/l to 10 mg/l
12352.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Packaged Drinking Water	Ammonia (as total ammonia-N)	IS 3025 (Part 34/Sec 1) : 2023	0.06 mg/l to 25 mg/l
12353.	CHEMICAL/	Packaged	Anionic Surface Active	IS 3025 (Part 68) :	0.05 mg/l to 10 mg/l

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Drinking Water	Agents (as MBAS)	2019	
12354.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Packaged Drinking Water	Bromate (BrO3)	ISO 15061: 2001	0.04 mg/l to 5 mg/l
12355.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Packaged Drinking Water	Calcium (as Ca)	IS 3025 : Part 40 : 2024	1 mg/l to 1000 mg/l
12356.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Packaged Drinking Water	Chloride (as Cl)	IS 3025 (Part 32) 1988 RA: 2019	1.4 mg/l to 1000 mg/l
12357.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Packaged Drinking Water	Colour, true colour umits	IS 3025 (Part 4) : 2021	1 CU to 100 CU
12358.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Packaged Drinking Water	Cyanide (as CN)	IS 3025 : Part 27 : Sec 2 : 2022	0.01 mg/l to 10 mg/l

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	AGRICULTURAL PRODUCTS				
12359.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Packaged Drinking Water	Fluoride (as F)	IS 3025 (Part 60) 2008	0.05 mg/l to 500 mg/l
12360.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Packaged Drinking Water	Magnesium (as Mg)	IS 3025 (Part 46) : 2023	1 mg/l to 500 mg/l
12361.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Packaged Drinking Water	Mineral Oil	IS 3025 (Part 39) : 2021	0.5 mg/l to 10 mg/l
12362.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Packaged Drinking Water	Nitrate (as NO3)	APHA 24th Edition 4500-NO3-B	0.5 mg/l to 100 mg/l
12363.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Packaged Drinking Water	Nitrite (NO2)	IS 3025 (Part 34/Sec 1) : 2023	0.005 mg/l to 5 mg/l
12364.	CHEMICAL/	Packaged	Odour	IS 3025 : Part 5 :	Agreeable/Non

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Drinking Water		2018	Agreeable
12365.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Packaged Drinking Water	pH Value	IS 3025(P-11): 2022	2 mg/l to 12 mg/l
12366.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Packaged Drinking Water	Phenolic compounds (as C6H5OH)	IS 3025 (Part 43/Sec 1) : 2022	0.001 mg/l to 1 mg/l
12367.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Packaged Drinking Water	Residual Free Chlorine	IS 3025 (Part 26) : 2021	0.05 mg/l to 10 mg/l
12368.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Packaged Drinking Water	Sulphate (as SO4)	IS 3025(P-24/Sec-1): 2022	1 mg/l to 500 mg/l
12369.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Packaged Drinking Water	Sulphide (as H2S)	IS 3025 (Part 29) : 2022	0.04 mg/l to 10 mg/l

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	AGRICULTURAL PRODUCTS				
12370.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Packaged Drinking Water	Taste	IS 3025 : Part 8 : 2023	Agreeable/Non Agreeable
12371.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Packaged Drinking Water	Alkalinity (as HCO3)	IS 3025 (Part 23) : 2023	2 mg/l to 1000 mg/l
12372.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Packaged Drinking Water	Total Dissolved Solids	IS 3025 (Part 16) : 2023	5 mg/l to 5000 mg/l
12373.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Packaged Drinking Water	Total Hardness (as CaCO3)	IS : 3025(part-21): 2009	5 mg/l to 1000 mg/l
12374.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Packaged Drinking Water	Turbidity	IS 3025 : Part 10 : Sec 2 : 2024	1 NTU to 100 NTU
12375.	CHEMICAL/	Packaged	Anionic Surface Active	Annex K of IS	0.05 mg/l to 10 mg/l

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Drinking Water	Agents (as MBAS)	13428:2005	
12376.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Drinking Water	Ammonia (as total ammonia- N)	IS 3025 : Part 34 : Sec 1 : 2023	0.1 mg/l to 25 mg/l
12377.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Drinking Water	Anionic detergents (as MBAS)	IS 3025 : Part 68 : 2019 (Reaffirmed Year : 2023)	0.05 mg/l to 10 mg/l
12378.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Drinking Water	Calcium (as Ca)	IS 3025 : Part 40 : 2024	2 mg/l to 1000 mg/l
12379.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Drinking Water	Chloramines (as Cl2)	IS 3025 (Part 26) 2021	0.05 mg/l to 10 mg/l
12380.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Drinking Water	Chloride (as Cl)	IS 3025 (Part 32) 1988 RA: 2019	2.5 mg/l to 2000 mg/l

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	AGRICULTURAL PRODUCTS				
12381.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Drinking Water	Colour	IS 3025 (Part 4) 2021	1 CU to 100 CU
12382.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Drinking Water	Cyanide (as CN)	IS 3025 : Part 27 : Sec 2 : 2022	0.02 mg/l to 5 mg/l
12383.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Drinking Water	Fluoride (as F)	IS 3025 : Part 60 : Sec 1 : 2023	0.2 mg/l to 5 mg/l
12384.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Drinking Water	Magnesium(as Mg)	IS 3025 : Part 46 : 2023	1.2 mg/l to 500 mg/l
12385.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Drinking Water	Mineral Oil	IS 3025 (Part 39) 2021	1 mg/l to 10 mg/l
12386.	CHEMICAL/	Drinking Water	Nitrate (as NO3)	APHA 24rd Edition	0.5 mg/l to 100 mg/l

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS			2022 4500-NO3-B	
12387.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Drinking Water	Odour	IS 3025 : Part 5 : 2018	Agreeable/Non Agreeable
12388.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Drinking Water	pH Value	IS 3025 (Part 11) 2022	2 - to 12
12389.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Drinking Water	Phenolic compounds (as C6H5OH)	IS 3025 (Part 43/Sec 1) 2022	0.001 mg/l to 1 mg/l
12390.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Drinking Water	Residual Free Chlorine	IS 3025 : Part 26 : 2021	0.05 mg/l to 10 mg/l
12391.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Drinking Water	Sulphate (as SO4)	IS 3025 (Part 24/Sec 1) 2022	1 mg/l to 1000 mg/l

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	AGRICULTURAL PRODUCTS				
12392.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Drinking Water	Sulphide (as H2S)	IS 3025 (Part-29) 2022	0.04 mg/l to 10 mg/l
12393.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Drinking Water	Taste	IS 3025 : Part 8 : 2023	Agreeable/Non Agreeable
12394.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Drinking Water	Total Alkalinity (as CaCO3)	IS 3025 : Part 23 : 2023	5 mg/l to 1000 mg/l
12395.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Drinking Water	Total Dissolved Solids	IS 3025 (Part 16) 2023	5 mg/l to 5000 mg/l
12396.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Drinking Water	Total Hardness (as CaCO3)	IS 3025 : Part 21 : 2009 (Reaffirmed Year : 2023)	5 mg/l to 2500 mg/l
12397.	CHEMICAL/	Drinking Water	Total Solids	IS 3025 : Part 15 :	5 mg/l to 8000 mg/l

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS			2023	
12398.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Drinking Water	Turbidity	IS 3025 : Part 10 : Sec 2 : 2024	1 NTU to 100 NTU
12399.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Drinking Water	Anionic detergents (as MBAS)	Annex K Of IS 13428	0.05 mg/l to 10 mg/l
12400.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	1-Methylcyclopropene	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12401.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Aldicarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12402.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA	Alpha naphthyl Acetic Acid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	(2.0), TEA(1.0).			
12403.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	2,4-Dichlorophenoxy Acetic Acid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12404.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	6-Benzyladenine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12405.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Abamectin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12406.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Acephate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12407.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Acetamiprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12408.	CHEMICAL/	Green Tea (3.0),	Sodium Aceflourofen	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).			mg/kg
12409.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Afidopyropen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12410.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Alachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12411.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Ametroctradin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12412.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Ametyrn	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12413.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA	Amisulbrom	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	(2.0), TEA(1.0).			
12414.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Anilophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12415.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Atrazine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12416.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Azimsulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12417.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Azoxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12418.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Benalaxyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12419.	CHEMICAL/	Green Tea (3.0),	Benfuracarb	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).			mg/kg
12420.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Bensulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12421.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Bentazone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12422.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Benzpyrimoxan	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12423.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Bifenazate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12424.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA	Bifenthrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	(2.0), TEA(1.0).			
12425.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Bispyribac Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12426.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Bitertanol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12427.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Boscalid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12428.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Broflanilide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12429.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Bupirimate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12430.	CHEMICAL/	Green Tea (3.0),	Buprofezin	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).			mg/kg
12431.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Butachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12432.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Captan	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12433.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Carbaryl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12434.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Carbendazim	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12435.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA	3-hydroxy carbofuran	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	(2.0), TEA(1.0).			
12436.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Carbosulfan	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12437.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Carfentrazone Ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12438.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Carpropamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12439.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Cartap hydrochloride	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12440.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Chlorantraniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12441.	CHEMICAL/	Green Tea (3.0),	Chlorfenapyr	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).			mg/kg
12442.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Chlorfluazuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12443.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Chlorimuron ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12444.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Chlormequat chloride (CCC)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12445.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Chlorothalonil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12446.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA	Chlorpropham	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	(2.0), TEA(1.0).			
12447.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Chlorpyriphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12448.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Chromafenozide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12449.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Cinmethylene	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12450.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Clodinafop-propargyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12451.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Clomazone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12452.	CHEMICAL/	Green Tea (3.0),	Chlothianidin (Chlothianidin	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	and its metabolites Thiazolymethylguanidine (TMG), Thiazolymethylurea (TZMU), Methylnitroguanidine (MNG) TMG)		mg/kg
12453.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Cyantranilipole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12454.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Cyazofamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12455.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Cyclanilide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12456.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Cyclaniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12457.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Green Tea (3.0), Instant Tea in Solid Form (4.0),	Cyenopyrafen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	KANGRA TEA (2.0), TEA(1.0).			
12458.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Cyflufenamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12459.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Cyflumetofen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12460.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Beta Cyfluthrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12461.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Cyhalofop-butyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12462.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Lambda cyhalothrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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12463.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Cymoxanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12464.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Cypermethrin (sum of isomers)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12465.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Cyproconazole (sum of isomers)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12466.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Deltamethrin (Decamethrin)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12467.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Diafenthiuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12468.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Green Tea (3.0), Instant Tea in Solid Form (4.0),	Dicamba	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	KANGRA TEA (2.0), TEA(1.0).			
12469.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Dichlorvos (DDVP) (content of di- chloroacetaldehyde (D.C.A.) be reported where possible)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12470.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Diclofop	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12471.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Diclosulam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12472.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Dicofol (sum of o,p' and p,p' isomers)”	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12473.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Difenoconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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12474.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Diflubenzuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12475.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Dimethenamid-P	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12476.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Dimethoate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12477.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Dimethomorph	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12478.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Dinocap	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12479.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Green Tea (3.0), Instant Tea in Solid Form (4.0),	Dinotefuran	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	KANGRA TEA (2.0), TEA(1.0).			
12480.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Dithianon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12481.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Dithiocarbamates (dithiocarbamates expressed as CS2, including maneb, mancozeb, metiram, propineb, thiram and ziram)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12482.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Diuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12483.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Dodine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12484.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Edifenphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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12485.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Emamectin benzoate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12486.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Epoxyconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12487.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Ethaboxam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12488.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Ethephon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12489.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Ethion(Residues to be determined as ethion and its oxygen analogue and expressed as ethion)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12490.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Green Tea (3.0), Instant Tea in Solid Form (4.0),	Ethoxysulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	KANGRA TEA (2.0), TEA(1.0).			
12491.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Ethofenprox (Etofenprox)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12492.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Etoxazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12493.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Famoxadone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12494.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Fenamidone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12495.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Fenarimol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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12496.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Fenazaquin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12497.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Fenobucarb (BPMC)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12498.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Fenoxanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12499.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Fenoxaprop-p-ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12500.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Fenpropathrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12501.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Green Tea (3.0), Instant Tea in Solid Form (4.0),	Fenpyroximate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	KANGRA TEA (2.0), TEA(1.0).			
12502.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Fenvalerate (Fat soluble residue)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12503.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Fipronil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12504.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Flonicamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12505.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Florasulam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12506.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Florpyrauxifen-benzyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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12507.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Fluazaindolizine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12508.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Fluazifop-p-butyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12509.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Flubendiamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12510.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Flucetosulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12511.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Fluchloralin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12512.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Green Tea (3.0), Instant Tea in Solid Form (4.0),	Fluensulfone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	KANGRA TEA (2.0), TEA(1.0).			
12513.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Flufenacet	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12514.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Flumioxazin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12515.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Fluopicolide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12516.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Fluopyram and its metabolites	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12517.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Flupyradifurone and its metabolites Difluroacetic Acid and Difluroethylamino-furanone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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12518.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Flupyrimin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12519.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Flurochloridone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12520.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Fluroxypyr-meptyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12521.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Flusilazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12522.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Fluthiacet-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12523.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Green Tea (3.0), Instant Tea in Solid Form (4.0),	Fluvalinate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	KANGRA TEA (2.0), TEA(1.0).			
12524.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Fluxametamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12525.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Fluxapyroxad	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12526.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Fomesafen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12527.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Forchlorfenuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12528.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Fosetyl-Al	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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12529.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Glufosinate Ammonium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12530.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Glyphosate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12531.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Halauxifen-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12532.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Halosulfuron methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12533.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Haloxyfop-R methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12534.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Green Tea (3.0), Instant Tea in Solid Form (4.0),	Hexaconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	KANGRA TEA (2.0), TEA(1.0).			
12535.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Hexazinone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12536.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Hexythiazox	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12537.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Hydrogen Cyanamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12538.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Imazamox	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12539.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Imazethapyr	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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12540.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Imidacloprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12541.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Indaziflam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12542.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Indoxacarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12543.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Iodosulfuron Methyl Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12544.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Iprobenfos (Kitazin)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12545.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Green Tea (3.0), Instant Tea in Solid Form (4.0),	Iprodione	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	KANGRA TEA (2.0), TEA(1.0).			
12546.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Iprovalicarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12547.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Isocycloseram	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12548.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Isoprothiolane	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12549.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Isoproturon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12550.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Kasugamycin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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12551.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Kresoxim Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12552.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Linuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12553.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Lufenuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12554.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Malathion (Malathion to be determined and expressed as combined residues of malathion and malaoxon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12555.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Mandipropamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12556.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Green Tea (3.0), Instant Tea in Solid Form (4.0),	Mefentrifluconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	KANGRA TEA (2.0), TEA(1.0).			
12557.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Mepiquat chloride	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12558.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Meptyldinocap	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12559.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Mesosulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12560.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Mesotrione	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12561.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Metaflumizone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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12562.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Metalaxyl,Metalaxyl-M	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12563.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Metamifop	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12564.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Metamitron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12565.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Methabenzthiazuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12566.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Methomyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12567.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Green Tea (3.0), Instant Tea in Solid Form (4.0),	Methoxyfenozide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	KANGRA TEA (2.0), TEA(1.0).			
12568.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Methyl Chlorophenoxy Acetic Acid (MCPA)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12569.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Metolachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12570.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Metrafenone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12571.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Metribuzin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12572.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Metsulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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12573.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Milbemectin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12574.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Monocrotophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12575.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Myclobutanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12576.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Nitrobenzene	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12577.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Novaluron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12578.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Green Tea (3.0), Instant Tea in Solid Form (4.0),	Orthosulfamuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	KANGRA TEA (2.0), TEA(1.0).			
12579.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Oxadiargyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12580.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Oxadiazon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12581.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Oxathiapiprolin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12582.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Oxydemeton-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12583.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Oxyfluorfen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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12584.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Paclobutrazol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12585.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Paraquat dichloride (Determined as Paraquatcations)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12586.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Methyl Parathion (combined residues of methyl parathion and its oxygen analogue to be determined and expressed as methyl parathion)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12587.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Penconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12588.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Pencycuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12589.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Green Tea (3.0), Instant Tea in Solid Form (4.0),	Pendimethalin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	KANGRA TEA (2.0), TEA(1.0).			
12590.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Penoxuslum	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12591.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Permethrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12592.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Phenthoate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12593.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Phorate (sum of Phorate, its oxygen analogue and their sulphoxides and sulphones, expressed as phorate)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12594.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Phosalone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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12595.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Phosmet	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12596.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Picoxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12597.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Pinoxaden	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12598.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Pirimiphos-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12599.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Pretilachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12600.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Green Tea (3.0), Instant Tea in Solid Form (4.0),	Prochloraz	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	KANGRA TEA (2.0), TEA(1.0).			
12601.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Profenofos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12602.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Prohexadione calcium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12603.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Propamocarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12604.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Propanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12605.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Propaquizafop	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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12606.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Propargite	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12607.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Propiconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12608.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Propineb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12609.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Pymetrozine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12610.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Pyraclostrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12611.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Green Tea (3.0), Instant Tea in Solid Form (4.0),	Pyrazosulfuron ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	KANGRA TEA (2.0), TEA(1.0).			
12612.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Pyridaben	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12613.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Pyridalyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12614.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Pyrifluquinazon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12615.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Pyriftalid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12616.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Pyriproxyfen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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12617.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Pyrithiolac Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12618.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Pyroxasulfone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12619.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Quinalphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12620.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Quinclorac	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12621.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Quizalofop ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12622.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Green Tea (3.0), Instant Tea in Solid Form (4.0),	Quizalofop-P-tefuryl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	KANGRA TEA (2.0), TEA(1.0).			
12623.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Saflufenacil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12624.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Sodium Para Nitro Phenolate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12625.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Spinetoram and its metabolites (Spinosyn-J and Spinosyn-L)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12626.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Spinosad	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12627.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Spiromesifen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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12628.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Spirotetramat	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12629.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Sulfentrazone and its metabolite Desmethylsulfentrazone and 3-Hydroxymethylsulfentrazon e	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12630.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Sulfosulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12631.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Sulfoxaflor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12632.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Tebuconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12633.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Green Tea (3.0), Instant Tea in Solid Form (4.0),	Tembotrione	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	KANGRA TEA (2.0), TEA(1.0).			
12634.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Tetraconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12635.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Tetraniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12636.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Thiacloprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12637.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Thiamethoxam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12638.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Thifluzamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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12639.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Thiocyclam hydrogen oxalate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12640.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Thiodicarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12641.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Thiometon(Residues determined as thiometon its sulfoxide and sulphone expressed as thiometon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12642.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Thiophanate-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12643.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Tolfenpyrad	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12644.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Green Tea (3.0), Instant Tea in Solid Form (4.0),	Topramezone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	KANGRA TEA (2.0), TEA(1.0).			
12645.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Triadimefon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12646.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Triafamone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12647.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Triallate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12648.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Triasulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12649.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Triazophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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12650.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Trichlorfon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12651.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Tricyclazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12652.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Tridemorph	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12653.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Trifloxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12654.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Trifloxysulfuron-sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12655.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Green Tea (3.0), Instant Tea in Solid Form (4.0),	Triflumezopyrim	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	KANGRA TEA (2.0), TEA(1.0).			
12656.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Trifluralin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12657.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Validamycin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12658.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Valifenalate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12659.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Aldrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12660.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Dieldrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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12661.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Chlordane (Total of α- and β-chlordane)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12662.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Heptachlor (heptachlor metabolite, heptachlor epoxide)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12663.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Lindane (Gamma (γ) HCH)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12664.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Alpha HCH	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12665.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Beta HCH	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12666.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Green Tea (3.0), Instant Tea in Solid Form (4.0),	delta-HCH	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	KANGRA TEA (2.0), TEA(1.0).			
12667.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Endosulfan I	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12668.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Endosulfan II	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12669.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Endosulfan sulfate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12670.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Carbofuran	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12671.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Phosphamidon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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12672.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Captafol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12673.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Ferbam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12674.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Formothion	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12675.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Simazine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12676.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Diazinon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12677.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Green Tea (3.0), Instant Tea in Solid Form (4.0),	DDD o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	KANGRA TEA (2.0), TEA(1.0).			
12678.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	DDD p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12679.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	DDE o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12680.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	DDE p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12681.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	DDT o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12682.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	DDT p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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12683.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Fenitrothion	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12684.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Fenthion (sum of fenthion, its oxygen analogue and their sulphoxides and Sulphones)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12685.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Methyl Parathion (Methyl Parathion and its oxygen analogue i.e. methyl paraoxon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12686.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Ethyl Parathion (Ethyl Parathion and its oxygen analogue i.e. ethyl paraoxon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12687.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	2,4-D Amine Salt	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12688.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Green Tea (3.0), Instant Tea in Solid Form (4.0),	Triacontanol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	KANGRA TEA (2.0), TEA(1.0).			
12689.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Ethylene bis-dithiocarbamates resulting from the use of mancozeb, maneb or zineb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12690.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	nabam plus zinc sulphate)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12691.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Mancozeb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12692.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Metiram as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12693.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Zineb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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12694.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Ferbam as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12695.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Copper Hydroxide (Copper determined as elemental copper)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
12696.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Copper Oxychloride(Copper determined as elemental copper)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
12697.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Copper Sulphate (Copper determined as elemental copper	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
12698.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Cuprous Oxide (Copper determined as elemental copper)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
12699.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Green Tea (3.0), Instant Tea in Solid Form (4.0),	Sum of benomyl and carbendazim expressed as carbendazim	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	KANGRA TEA (2.0), TEA(1.0).			
12700.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	benomyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12701.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Fluxametamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12702.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Isocycloseram	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12703.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Thiophanate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12704.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Methamidophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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12705.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Ethylene oxide (sum of ethylene oxide and 2-chloro-ethanol expressed as ethylene oxide)	ISSPL/STP/C/008	0.01 mg/kg to 100 mg/kg
12706.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	ethylene oxide	ISSPL/STP/C/008	0.01 mg/kg to 100 mg/kg
12707.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	2-chloro-ethanol	ISSPL/STP/C/008	0.01 mg/kg to 100 mg/kg
12708.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Aflatoxin B1	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg
12709.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Aflatoxin B2	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg
12710.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Green Tea (3.0), Instant Tea in Solid Form (4.0),	Aflatoxin G1	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	KANGRA TEA (2.0), TEA(1.0).			
12711.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Aflatoxin G2	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg
12712.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Total Aflatoxin	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg
12713.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Ochratoxin A	ISSPL/STP/C/012	2 µg/Kg to 100 µg/Kg
12714.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Deoxynivalenol	ISSPL/STP/C/013	50 µg/Kg to 5000 µg/Kg
12715.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Safrole	ISSPL/STP/C/035	0.005 mg/kg to 20 mg/kg

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12716.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Agaric Acid	ISSPL/STP/C/033	0.5 mg/kg to 100 mg/kg
12717.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Hypericine	ISSP/STP/C/034	0.2 mg/kg to 50 mg/kg
12718.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Melamine	ISSPL/STP/C/014	0.1 mg/kg to 1000 mg/kg
12719.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Arsenic (as As)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg
12720.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Cadmium (as Cd)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg
12721.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Green Tea (3.0), Instant Tea in Solid Form (4.0),	Copper (as Cu)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	KANGRA TEA (2.0), TEA(1.0).			
12722.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Lead (as Pb)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg
12723.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Mercury (as Hg)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg
12724.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Methyl Mercury (as CH3Hg)	ISSPL/STP/C/010	0.05 mg/Kg 10 mg/Kg
12725.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Tin (as Sn)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
12726.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Zinc (as Zn)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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12727.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Chromium	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
12728.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Nickel	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
12729.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Antimony	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
12730.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	BHA	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
12731.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	BHT	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
12732.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Green Tea (3.0), Instant Tea in Solid Form (4.0),	saccharine	FSSAI Lab Manual of Food Additives, method no. 3.5.3:	10 mg/kg 10000 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	KANGRA TEA (2.0), TEA(1.0).		2016	
12733.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Caffiene	FSSAI Lab Manual of Beverages: Tea,Coffee, Chicory Method no. 04A.013:2023	10 mg/kg 1000 mg/kg
12734.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Uric Acid	ISSPL/STP/C/037	2 mg/kg 200 mg/kg
12735.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Organic Acids (Citric, Malic, Lactic, Tartaric acid)	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg
12736.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Beta Sitestrol	ISSPL/STP/C/092	50 mg/kg 10000 mg/kg
12737.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Benzoyl Peroxide	ISSPL/STP/C/093	10 mg/kg 1000 mg/kg

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12738.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	TBHQ	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
12739.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Malic Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg
12740.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Lactic Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg
12741.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Tartric Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg
12742.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Citric Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg
12743.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Green Tea (3.0), Instant Tea in Solid Form (4.0),	Vitamin A	ISSPL/STP/C/047	0.05 mg/kg 200 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	KANGRA TEA (2.0), TEA(1.0).			
12744.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Vitamin D2	ISSPL/STP/C/048	1 mg/kg 100 mg/kg
12745.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Vitamin D3	ISSPL/STP/C/048	1 mg/kg 100 mg/kg
12746.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Vitamin E	ISSPL/STP/C/049	5 mg/kg 1000 mg/kg
12747.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Sorbic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg
12748.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Benzoic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg

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12749.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Fast Green FCF	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
12750.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Indigo Carmine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
12751.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Brilliant Blue FCF	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
12752.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Carmoisine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
12753.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Erythrosine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
12754.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Green Tea (3.0), Instant Tea in Solid Form (4.0),	Ponceau 4R	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3:	10 mg/kg 1000 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	KANGRA TEA (2.0), TEA(1.0).		2016	
12755.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Sunset Yellow FCF	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
12756.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Tartrazine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
12757.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Aspartame	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg
12758.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	acesulfame potassium	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg
12759.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Neotame	ISSPL/STP/C/069	10 mg/kg 10000 mg/kg

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12760.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Vitamin C	ISSPL/STP/C/050	10 mg/kg 1000 mg/kg
12761.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Vitamin B1	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
12762.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Vitamin B2	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
12763.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Vitamin B3	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
12764.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Vitamin B6	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
12765.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Green Tea (3.0), Instant Tea in Solid Form (4.0),	Vitamin B5	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	KANGRA TEA (2.0), TEA(1.0).			
12766.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Vitamin B9	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
12767.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Green Tea (3.0), Instant Tea in Solid Form (4.0), KANGRA TEA (2.0), TEA(1.0).	Vitamin B12	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
12768.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Instant Coffee - Chicory Mixture, Chicory, Coffee - Chicory Mixture, Green Raw or Unroasted Coffee, Decaffeinated Instant Coffee-Chicory Mixture, Decaffeinated Roasted and Ground Coffee, Decaffeinated Roasted and Ground Coffee-Chicory Mixture, Decaffeinated Soluble Coffee	1-Methylcyclopropene	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Powder, and Soluble Coffee Powder.			
12769.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Instant Coffee - Chicory Mixture, Chicory, Coffee - Chicory Mixture, Green Raw or Unroasted Coffee, Decaffeinated Instant Coffee- Chicory Mixture, Decaffeinated Roasted and Ground Coffee, Decaffeinated Roasted and Ground Coffee- Chicory Mixture, Decaffeinated Soluble Coffee Powder, and Soluble Coffee Powder.	Aldicarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12770.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Instant Coffee - Chicory Mixture, Chicory, Coffee - Chicory Mixture, Green Raw or Unroasted Coffee, Decaffeinated Instant Coffee- Chicory Mixture,	Alpha naphthyl Acetic Acid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Decaffeinated Roasted and Ground Coffee, Decaffeinated Roasted and Ground Coffee-Chicory Mixture, Decaffeinated Soluble Coffee Powder, and Soluble Coffee Powder.			
12771.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Instant Coffee - Chicory Mixture, Chicory, Coffee - Chicory Mixture, Green Raw or Unroasted Coffee, Decaffeinated Instant Coffee-Chicory Mixture, Decaffeinated Roasted and Ground Coffee, Decaffeinated Roasted and Ground Coffee-Chicory Mixture, Decaffeinated Soluble Coffee Powder, and Soluble Coffee Powder.	2,4-Dichlorophenoxy Acetic Acid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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12772.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Instant Coffee - Chicory Mixture, Chicory, Coffee - Chicory Mixture, Green Raw or Unroasted Coffee, Decaffeinated Instant Coffee-Chicory Mixture, Decaffeinated Roasted and Ground Coffee, Decaffeinated Roasted and Ground Coffee-Chicory Mixture, Decaffeinated Soluble Coffee Powder, and Soluble Coffee Powder.	6-Benzyladenine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12773.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Instant Coffee - Chicory Mixture, Chicory, Coffee - Chicory Mixture, Green Raw or Unroasted Coffee, Decaffeinated Instant Coffee-Chicory Mixture, Decaffeinated Roasted and Ground Coffee,	Abamectin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Decaffeinated Roasted and Ground Coffee-Chicory Mixture, Decaffeinated Soluble Coffee Powder, and Soluble Coffee Powder.			
12774.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Instant Coffee - Chicory Mixture, Chicory, Coffee - Chicory Mixture, Green Raw or Unroasted Coffee, Decaffeinated Instant Coffee-Chicory Mixture, Decaffeinated Roasted and Ground Coffee, Decaffeinated Roasted and Ground Coffee-Chicory Mixture, Decaffeinated Soluble Coffee Powder, and Soluble Coffee Powder.	Acephate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12775.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Instant Coffee - Chicory Mixture, Chicory, Coffee -	Acetamiprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	Chicory Mixture, Green Raw or Unroasted Coffee, Decaffeinated Instant Coffee-Chicory Mixture, Decaffeinated Roasted and Ground Coffee, Decaffeinated Roasted and Ground Coffee-Chicory Mixture, Decaffeinated Soluble Coffee Powder, and Soluble Coffee Powder.			
12776.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Instant Coffee - Chicory Mixture, Chicory, Coffee - Chicory Mixture, Green Raw or Unroasted Coffee, Decaffeinated Instant Coffee-Chicory Mixture, Decaffeinated Roasted and Ground Coffee, Decaffeinated Roasted and Ground Coffee-	Sodium Aceflourofen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Chicory Mixture, Decaffeinated Soluble Coffee Powder, and Soluble Coffee Powder.			
12777.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Instant Coffee - Chicory Mixture, Chicory, Coffee - Chicory Mixture, Green Raw or Unroasted Coffee, Decaffeinated Instant Coffee- Chicory Mixture, Decaffeinated Roasted and Ground Coffee, Decaffeinated Roasted and Ground Coffee- Chicory Mixture, Decaffeinated Soluble Coffee Powder, and Soluble Coffee Powder.	Afidopyropen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12778.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Instant Coffee - Chicory Mixture, Chicory, Coffee - Chicory Mixture, Green Raw or Unroasted Coffee,	Alachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Decaffeinated Instant Coffee-Chicory Mixture, Decaffeinated Roasted and Ground Coffee, Decaffeinated Roasted and Ground Coffee-Chicory Mixture, Decaffeinated Soluble Coffee Powder, and Soluble Coffee Powder.			
12779.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Instant Coffee - Chicory Mixture, Chicory, Coffee - Chicory Mixture, Green Raw or Unroasted Coffee, Decaffeinated Instant Coffee-Chicory Mixture, Decaffeinated Roasted and Ground Coffee, Decaffeinated Roasted and Ground Coffee-Chicory Mixture, Decaffeinated Soluble Coffee	Ametroctradin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Powder, and Soluble Coffee Powder.			
12780.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Instant Coffee - Chicory Mixture, Chicory, Coffee - Chicory Mixture, Green Raw or Unroasted Coffee, Decaffeinated Instant Coffee-Chicory Mixture, Decaffeinated Roasted and Ground Coffee, Decaffeinated Roasted and Ground Coffee-Chicory Mixture, Decaffeinated Soluble Coffee Powder, and Soluble Coffee Powder.	Ametyrn	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12781.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Instant Coffee - Chicory Mixture, Chicory, Coffee - Chicory Mixture, Green Raw or Unroasted Coffee, Decaffeinated Instant Coffee-Chicory Mixture,	Amisulbrom	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Decaffeinated Roasted and Ground Coffee, Decaffeinated Roasted and Ground Coffee-Chicory Mixture, Decaffeinated Soluble Coffee Powder, and Soluble Coffee Powder.			
12782.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Instant Coffee - Chicory Mixture, Chicory, Coffee - Chicory Mixture, Green Raw or Unroasted Coffee, Decaffeinated Instant Coffee-Chicory Mixture, Decaffeinated Roasted and Ground Coffee, Decaffeinated Roasted and Ground Coffee-Chicory Mixture, Decaffeinated Soluble Coffee Powder, and Soluble Coffee Powder.	Anilophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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12783.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Instant Coffee - Chicory Mixture, Chicory, Coffee - Chicory Mixture, Green Raw or Unroasted Coffee, Decaffeinated Instant Coffee-Chicory Mixture, Decaffeinated Roasted and Ground Coffee, Decaffeinated Roasted and Ground Coffee-Chicory Mixture, Decaffeinated Soluble Coffee Powder, and Soluble Coffee Powder.	Atrazine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12784.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Instant Coffee - Chicory Mixture, Chicory, Coffee - Chicory Mixture, Green Raw or Unroasted Coffee, Decaffeinated Instant Coffee-Chicory Mixture, Decaffeinated Roasted and Ground Coffee,	Azimsulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Decaffeinated Roasted and Ground Coffee-Chicory Mixture, Decaffeinated Soluble Coffee Powder, and Soluble Coffee Powder.			
12785.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Instant Coffee - Chicory Mixture, Chicory, Coffee - Chicory Mixture, Green Raw or Unroasted Coffee, Decaffeinated Instant Coffee-Chicory Mixture, Decaffeinated Roasted and Ground Coffee, Decaffeinated Roasted and Ground Coffee-Chicory Mixture, Decaffeinated Soluble Coffee Powder, and Soluble Coffee Powder.	Azoxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12786.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Instant Coffee - Chicory Mixture, Chicory, Coffee -	Benalaxyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	Chicory Mixture, Green Raw or Unroasted Coffee, Decaffeinated Instant Coffee-Chicory Mixture, Decaffeinated Roasted and Ground Coffee, Decaffeinated Roasted and Ground Coffee-Chicory Mixture, Decaffeinated Soluble Coffee Powder, and Soluble Coffee Powder.			
12787.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Instant Coffee - Chicory Mixture, Chicory, Coffee - Chicory Mixture, Green Raw or Unroasted Coffee, Decaffeinated Instant Coffee-Chicory Mixture, Decaffeinated Roasted and Ground Coffee, Decaffeinated Roasted and Ground Coffee-	Benfuracarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Chicory Mixture, Decaffeinated Soluble Coffee Powder, and Soluble Coffee Powder.			
12788.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Instant Coffee - Chicory Mixture, Chicory, Coffee - Chicory Mixture, Green Raw or Unroasted Coffee, Decaffeinated Instant Coffee- Chicory Mixture, Decaffeinated Roasted and Ground Coffee, Decaffeinated Roasted and Ground Coffee- Chicory Mixture, Decaffeinated Soluble Coffee Powder, and Soluble Coffee Powder.	Bensulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12789.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Instant Coffee - Chicory Mixture, Chicory, Coffee - Chicory Mixture, Green Raw or Unroasted Coffee,	Bentazone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Decaffeinated Instant Coffee-Chicory Mixture, Decaffeinated Roasted and Ground Coffee, Decaffeinated Roasted and Ground Coffee-Chicory Mixture, Decaffeinated Soluble Coffee Powder, and Soluble Coffee Powder.			
12790.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Instant Coffee - Chicory Mixture, Chicory, Coffee - Chicory Mixture, Green Raw or Unroasted Coffee, Decaffeinated Instant Coffee-Chicory Mixture, Decaffeinated Roasted and Ground Coffee, Decaffeinated Roasted and Ground Coffee-Chicory Mixture, Decaffeinated Soluble Coffee	Benzpyrimoxan	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Powder, and Soluble Coffee Powder.			
12791.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Instant Coffee - Chicory Mixture, Chicory, Coffee - Chicory Mixture, Green Raw or Unroasted Coffee, Decaffeinated Instant Coffee-Chicory Mixture, Decaffeinated Roasted and Ground Coffee, Decaffeinated Roasted and Ground Coffee-Chicory Mixture, Decaffeinated Soluble Coffee Powder, and Soluble Coffee Powder.	Bifenazate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12792.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Instant Coffee - Chicory Mixture, Chicory, Coffee - Chicory Mixture, Green Raw or Unroasted Coffee, Decaffeinated Instant Coffee-Chicory Mixture,	Bifenthrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Decaffeinated Roasted and Ground Coffee, Decaffeinated Roasted and Ground Coffee-Chicory Mixture, Decaffeinated Soluble Coffee Powder, and Soluble Coffee Powder.			
12793.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beverages (Other than Dairy and Fruits & Vegetables based)) (2.10) BEVERAGES NON-ALCOHOLIC (2.10.6) CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	1-Methylcyclopropene	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12794.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	CARBONATED WATER, Caffeinated Beverage, Non-	Aldicarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.			
12795.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Alpha naphthyl Acetic Acid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12796.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	2,4-Dichlorophenoxy Acetic Acid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12797.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	6-Benzyladenine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12798.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water	Abamectin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	Based Beverages (Non-Alcoholic), Coconut neera.			
12799.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Acephate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12800.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Acetamiprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12801.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Sodium Aceflourofen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12802.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages	Afidopyropen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(Non-Alcoholic), Coconut neera.			
12803.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Alachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12804.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Ametroctradin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12805.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Ametyrn	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12806.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic),	Amisulbrom	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Coconut neera.			
12807.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Anilophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12808.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Atrazine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12809.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Azimsulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12810.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Azoxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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12811.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Benalaxyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12812.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Benfuracarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12813.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Bensulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12814.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Bentazone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12815.	CHEMICAL/	CARBONATED	Benzpyrimoxan	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.			mg/kg
12816.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Bifenazate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12817.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Bifenthrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12818.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Bispyribac Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12819.	CHEMICAL/ RESIDUES AND	CARBONATED WATER,	Bitertanol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.			
12820.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Boscalid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12821.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Broflanilide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12822.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Bupirimate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12823.	CHEMICAL/ RESIDUES AND CONTAMINANTS	CARBONATED WATER, Caffeinated	Buprofezin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.			
12824.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Butachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12825.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Captan	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12826.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Carbaryl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12827.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	CARBONATED WATER, Caffeinated Beverage, Non-	Carbendazim	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.			
12828.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	3-hydroxy carbofuran	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12829.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Carbosulfan	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12830.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Carfentrazone Ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12831.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water	Carpropamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	Based Beverages (Non-Alcoholic), Coconut neera.			
12832.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Cartap hydrochloride	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12833.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Chlorantraniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12834.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Chlorfenapyr	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12835.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages	Chlorfluazuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(Non-Alcoholic), Coconut neera.			
12836.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Chlorimuron ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12837.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Chlormequat chloride (CCC)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12838.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Chlorothalonil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12839.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic),	Chlorpropham	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Coconut neera.			
12840.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Chlorpyriphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12841.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Chromafenozide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12842.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Cinmethylene	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12843.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Clodinafop-propargyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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12844.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Clomazone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12845.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Chlothianidin (Chlothianidin and its metabolites Thiazolymethylguanidine (TMG), Thiazolymethylurea (TZMU), Methylnitroguanidine (MNG) TMG)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12846.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Cyantranilipole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12847.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Cyazofamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12848.	CHEMICAL/	CARBONATED	Cyclanilide	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.			mg/kg
12849.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Cyclaniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12850.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Cyenopyrafen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12851.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Cyflufenamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12852.	CHEMICAL/ RESIDUES AND	CARBONATED WATER,	Cyflumetofen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.			
12853.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Beta Cyfluthrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12854.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Cyhalofop-butyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12855.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Lambda cyhalothrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12856.	CHEMICAL/ RESIDUES AND CONTAMINANTS	CARBONATED WATER, Caffeinated	Cymoxanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.			
12857.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Cypermethrin (sum of isomers)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12858.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Cyproconazole (sum of isomers)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12859.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Deltamethrin (Decamethrin)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12860.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	CARBONATED WATER, Caffeinated Beverage, Non-	Diafenthiuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.			
12861.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Dicamba	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12862.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Dichlorvos (DDVP) (content of di- chloroacetaldehyde (D.C.A.) be reported where possible)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12863.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Diclofop	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12864.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water	Diclosulam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	Based Beverages (Non-Alcoholic), Coconut neera.			
12865.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Dicofol (sum of o,p' and p,p' isomers)”	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12866.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Difenoconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12867.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Diflubenzuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12868.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages	Dimethenamid-P	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(Non-Alcoholic), Coconut neera.			
12869.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Dimethoate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12870.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Dimethomorph	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12871.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Dinocap	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12872.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic),	Dinotefuran	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Coconut neera.			
12873.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Dithianon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12874.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Dithiocarbamates (dithiocarbamates expressed as CS2, including maneb, mancozeb, metiram, propineb, thiram and ziram)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12875.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Diuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12876.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Dodine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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12877.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Edifenphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12878.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Emamectin benzoate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12879.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Epoxyconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12880.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Ethaboxam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12881.	CHEMICAL/	CARBONATED	Ethephon	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.			mg/kg
12882.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Ethion(Residues to be determined as ethion and its oxygen analogue and expressed as ethion)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12883.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Ethoxysulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12884.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Ethofenprox (Etofenprox)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12885.	CHEMICAL/ RESIDUES AND	CARBONATED WATER,	Etoxazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.			
12886.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Famoxadone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12887.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Fenamidone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12888.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Fenarimol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12889.	CHEMICAL/ RESIDUES AND CONTAMINANTS	CARBONATED WATER, Caffeinated	Fenazaquin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.			
12890.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Fenobucarb (BPMC)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12891.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Fenoxanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12892.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Fenoxaprop-p-ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12893.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	CARBONATED WATER, Caffeinated Beverage, Non-	Fenpropathrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.			
12894.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Fenpyroximate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12895.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Fenvalerate (Fat soluble residue)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12896.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Fipronil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12897.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water	Flonicamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	Based Beverages (Non-Alcoholic), Coconut neera.			
12898.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Florasulam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12899.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Florpyrauxifen-benzyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12900.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Fluazaindolizine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12901.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages	Fluazifop-p-butyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(Non-Alcoholic), Coconut neera.			
12902.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Flubendiamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12903.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Flucetosulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12904.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Fluchloralin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12905.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic),	Fluensulfone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Coconut neera.			
12906.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Flufenacet	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12907.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Flumioxazin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12908.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Fluopicolide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12909.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Fluopyram and its metabolites	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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12910.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Flupyradifurone and its metabolites Difluroacetic Acid and Difluroethylamino-furanone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12911.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Flupyrimin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12912.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Flurochloridone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12913.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Fluroxypyr-meptyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12914.	CHEMICAL/	CARBONATED	Flusilazole	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.			mg/kg
12915.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Fluthiacet-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12916.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Fluvalinate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12917.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Fluxametamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12918.	CHEMICAL/ RESIDUES AND	CARBONATED WATER,	Fluxapyroxad	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.			
12919.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Fomesafen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12920.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Forchlorfenuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12921.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Fosetyl-Al	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12922.	CHEMICAL/ RESIDUES AND CONTAMINANTS	CARBONATED WATER, Caffeinated	Glufosinate Ammonium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.			
12923.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Glyphosate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12924.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Halauxifen-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12925.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Halosulfuron methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12926.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	CARBONATED WATER, Caffeinated Beverage, Non-	Haloxyfop-R methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.			
12927.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Hexaconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12928.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Hexazinone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12929.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Hexythiazox	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12930.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water	Hydrogen Cyanamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	Based Beverages (Non-Alcoholic), Coconut neera.			
12931.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Imazamox	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12932.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Imazethapyr	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12933.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Imidacloprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12934.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages	Indaziflam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(Non-Alcoholic), Coconut neera.			
12935.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Indoxacarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12936.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Iodosulfuron Methyl Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12937.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Iprobenfos (Kitazin)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12938.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic),	Iprodione	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Coconut neera.			
12939.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Iprovalicarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12940.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Isocycloseram	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12941.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Isoprothiolane	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12942.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Isoproturon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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12943.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Kasugamycin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12944.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Kresoxim Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12945.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Linuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12946.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Lufenuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12947.	CHEMICAL/	CARBONATED	Malathion (Malathion to be	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	determined and expressed as combined residues of malathion and malaoxon)		mg/kg
12948.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Mandipropamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12949.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Mefentrifluconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12950.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Mepiquat chloride	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12951.	CHEMICAL/ RESIDUES AND	CARBONATED WATER,	Meptyldinocap	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.			
12952.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Mesosulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12953.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Mesotrione	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12954.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Metaflumizone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12955.	CHEMICAL/ RESIDUES AND CONTAMINANTS	CARBONATED WATER, Caffeinated	Metalaxyl,Metalaxyl-M	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.			
12956.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Metamifop	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12957.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Metamitron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12958.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Methabenzthiazuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12959.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	CARBONATED WATER, Caffeinated Beverage, Non-	Methomyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.			
12960.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Methoxyfenozide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12961.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Methyl Chlorophenoxy Acetic Acid (MCPA)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12962.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Metolachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12963.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water	Metrafenone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	Based Beverages (Non-Alcoholic), Coconut neera.			
12964.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Metribuzin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12965.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Metsulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12966.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Milbemectin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12967.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages	Monocrotophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(Non-Alcoholic), Coconut neera.			
12968.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Myclobutanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12969.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Nitrobenzene	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12970.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Novaluron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12971.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic),	Orthosulfamuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Coconut neera.			
12972.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Oxadiargyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12973.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Oxadiazon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12974.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Oxathiapiprolin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12975.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Oxydemeton-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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12976.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Oxyfluorfen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12977.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Paclobutrazol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12978.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Paraquat dichloride (Determined as Paraquatcations)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12979.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Methyl Parathion (combined residues of methyl parathion and its oxygen analogue to be determined and expressed as methyl parathion)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12980.	CHEMICAL/	CARBONATED	Penconazole	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.			mg/kg
12981.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Pencycuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12982.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Pendimethalin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12983.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Penoxuslum	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12984.	CHEMICAL/ RESIDUES AND	CARBONATED WATER,	Permethrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.			
12985.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Phenthoate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12986.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Phorate (sum of Phorate, its oxygen analogue and their sulphoxides and sulphones, expressed as phorate)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12987.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Phosalone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12988.	CHEMICAL/ RESIDUES AND CONTAMINANTS	CARBONATED WATER, Caffeinated	Phosmet	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.			
12989.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Picoxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12990.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Pinoxaden	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12991.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Pirimiphos-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12992.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	CARBONATED WATER, Caffeinated Beverage, Non-	Pretilachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.			
12993.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Prochloraz	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12994.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Profenofos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12995.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Prohexadione calcium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12996.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water	Propamocarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	Based Beverages (Non-Alcoholic), Coconut neera.			
12997.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Propanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12998.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Propaquizafop	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
12999.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Propargite	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13000.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages	Propiconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(Non-Alcoholic), Coconut neera.			
13001.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Propineb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13002.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Pymetrozine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13003.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Pyraclostrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13004.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic),	Pyrazosulfuron ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Coconut neera.			
13005.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Pyridaben	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13006.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Pyridalyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13007.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Pyrifluquinazon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13008.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Pyriftalid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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13009.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Pyriproxyfen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13010.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Pyrithiolac Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13011.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Pyroxasulfone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13012.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Quinalphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13013.	CHEMICAL/	CARBONATED	Quinclorac	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.			mg/kg
13014.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Quizalofop ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13015.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Quizalofop-P-tefuryl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13016.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Saflufenacil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13017.	CHEMICAL/ RESIDUES AND	CARBONATED WATER,	Sodium Para Nitro Phenolate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.			
13018.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Spinetoram and its metabolites (Spinosyn-J and Spinosyn-L)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13019.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Spinosad	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13020.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Spiromesifen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13021.	CHEMICAL/ RESIDUES AND CONTAMINANTS	CARBONATED WATER, Caffeinated	Spirotetramat	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.			
13022.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Sulfentrazone and its metabolite Desmethylsulfentrazone and 3-Hydroxymethylsulfentrazone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13023.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Sulfosulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13024.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Sulfoxaflor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13025.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	CARBONATED WATER, Caffeinated Beverage, Non-	Tebuconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.			
13026.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Tembotrione	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13027.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Tetraconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13028.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Tetraniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13029.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water	Thiacloprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	Based Beverages (Non-Alcoholic), Coconut neera.			
13030.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Thiamethoxam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13031.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Thifluzamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13032.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Thiocyclam hydrogen oxalate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13033.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages	Thiodicarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(Non-Alcoholic), Coconut neera.			
13034.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Thiometon(Residues determined as thiometon its sulfoxide and sulphone expressed as thiometon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13035.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Thiophanate-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13036.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Tolfenpyrad	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13037.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic),	Topramezone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Coconut neera.			
13038.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Triadimefon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13039.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Triafamone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13040.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Triallate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13041.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Triasulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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13042.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Triazophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13043.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Trichlorfon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13044.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Tricyclazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13045.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Tridemorph	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13046.	CHEMICAL/	CARBONATED	Trifloxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.			mg/kg
13047.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Trifloxysulfuron-sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13048.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Triflumezopyrim	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13049.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Trifluralin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13050.	CHEMICAL/ RESIDUES AND	CARBONATED WATER,	Validamycin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.			
13051.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Valifenalate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13052.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Aldrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13053.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Dieldrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13054.	CHEMICAL/ RESIDUES AND CONTAMINANTS	CARBONATED WATER, Caffeinated	Chlordane (Total of α- and β-chlordane)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.			
13055.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Heptachlor (heptachlor metabolite, heptachlor epoxide)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13056.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Lindane (Gamma (γ) HCH)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13057.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Alpha HCH	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13058.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	CARBONATED WATER, Caffeinated Beverage, Non-	Beta HCH	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.			
13059.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	delta-HCH	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13060.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Endosulfan I	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13061.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Endosulfan II	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13062.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water	Endosulfan sulfate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	Based Beverages (Non-Alcoholic), Coconut neera.			
13063.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Carbofuran	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13064.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Phosphamidon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13065.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Captafol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13066.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages	Ferbam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(Non-Alcoholic), Coconut neera.			
13067.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Formothion	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13068.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Simazine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13069.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Diazinon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13070.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic),	DDD o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Coconut neera.			
13071.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	DDD p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13072.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	DDE o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13073.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	DDE p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13074.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	DDT o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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13075.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	DDT p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13076.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Fenitrothion	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13077.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Fenthion (sum of fenthion, its oxygen analogue and their sulphoxides and Sulphones)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13078.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Methyl Parathion (Methyl Parathion and its oxygen analogue i.e. methyl paraoxon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13079.	CHEMICAL/	CARBONATED	Ethyl Parathion (Ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Parathion and its oxygen analogue i.e. ethyl paraoxon)		mg/kg
13080.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	2,4-D Amine Salt	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13081.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Triacontanol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13082.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Ethylene bis-dithiocarbamates resulting from the use of mancozeb, maneb or zineb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13083.	CHEMICAL/ RESIDUES AND	CARBONATED WATER,	nabam plus zinc sulphate)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.			
13084.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Mancozeb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13085.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Metiram as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13086.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Zineb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13087.	CHEMICAL/ RESIDUES AND CONTAMINANTS	CARBONATED WATER, Caffeinated	Ferbam as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.			
13088.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Copper Hydroxide (Copper determined as elemental copper)	ISSPL/STP/C/010	0.005 mg/L 100 mg/L
13089.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Copper Oxychloride(Copper determined as elemental copper)	ISSPL/STP/C/010	0.005 mg/L 100 mg/L
13090.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Copper Sulphate (Copper determined as elemental copper	ISSPL/STP/C/010	0.005 mg/L 100 mg/L
13091.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	CARBONATED WATER, Caffeinated Beverage, Non-	Cuprous Oxide (Copper determined as elemental copper)	ISSPL/STP/C/010	0.005 mg/L 100 mg/L

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	AGRICULTURAL PRODUCTS	carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.			
13092.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Sum of benomyl and carbendazim expressed as carbendazim	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13093.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	benomyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13094.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Fluxametamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13095.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water	Isocycloseram	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	Based Beverages (Non-Alcoholic), Coconut neera.			
13096.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Thiophanate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13097.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Methamidophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13098.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Aflatoxin B1	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg
13099.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages	Aflatoxin B2	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg

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		(Non-Alcoholic), Coconut neera.			
13100.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Aflatoxin G1	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg
13101.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Aflatoxin G2	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg
13102.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Total Aflatoxin	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg
13103.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic),	Ochratoxin A	ISSPL/STP/C/012	2 µg/Kg to 100 µg/Kg

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		Coconut neera.			
13104.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Deoxynivalenol	ISSPL/STP/C/013	50 µg/Kg to 5000 µg/Kg
13105.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Safrole	ISSPL/STP/C/035	0.005 mg/kg to 20 mg/kg
13106.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Agaric Acid	ISSPL/STP/C/033	0.5 mg/kg to 100 mg/kg
13107.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Hypericine	ISSP/STP/C/034	0.2 mg/kg to 50 mg/kg

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13108.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Melamine	ISSPL/STP/C/014	0.1 mg/kg to 1000 mg/kg
13109.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Patulin	ISSPL/STP/C/100	0.025 mg/kg to 1 mg/kg
13110.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Arsenic (as As)	ISSPL/STP/C/010	0.005 mg/L 100 mg/L
13111.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Cadmium (as Cd)	ISSPL/STP/C/010	0.001 mg/L 100 mg/L
13112.	CHEMICAL/	CARBONATED	Copper (as Cu)	ISSPL/STP/C/010	0.005 mg/L 100

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.			mg/L
13113.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Lead (as Pb)	ISSPL/STP/C/010	0.005 mg/L 100 mg/L
13114.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Mercury (as Hg)	ISSPL/STP/C/010	0.001 mg/L 100 mg/L
13115.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Methyl Mercury (as CH3Hg)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg
13116.	CHEMICAL/ RESIDUES AND	CARBONATED WATER,	Tin (as Sn)	ISSPL/STP/C/010	0.5 mg/L 1000 mg/L

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.			
13117.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Zinc (as Zn)	ISSPL/STP/C/010	0.5 mg/L 1000 mg/L
13118.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Chromium	ISSPL/STP/C/010	0.5 mg/L 1000 mg/L
13119.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Nickle	ISSPL/STP/C/010	0.5 mg/L 1000 mg/L
13120.	CHEMICAL/ RESIDUES AND CONTAMINANTS	CARBONATED WATER, Caffeinated	Antimony	ISSPL/STP/C/010	0.5 mg/L 1000 mg/L

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	IN FOOD AND AGRICULTURAL PRODUCTS	Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.			
13121.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	BHA	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
13122.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	BHT	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
13123.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	saccharine	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg
13124.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	CARBONATED WATER, Caffeinated Beverage, Non-	Caffiene	ISSPL/STP/C/070	10 mg/kg 1000 mg/kg

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	AGRICULTURAL PRODUCTS	carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.			
13125.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Uric Acid	ISSPL/STP/C/037	2 mg/kg 200 mg/kg
13126.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Organic Acids (Citric, Malic, Lactic, Tartaric acid)	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg
13127.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Beta Sitestrol	ISSPL/STP/C/092	50 mg/kg 10000 mg/kg
13128.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water	Benzoyl Peroxide	ISSPL/STP/C/093	10 mg/kg 1000 mg/kg

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	PRODUCTS	Based Beverages (Non-Alcoholic), Coconut neera.			
13129.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	TBHQ	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
13130.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Malic Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg
13131.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Lactic Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg
13132.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages	Tartric Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg

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		(Non-Alcoholic), Coconut neera.			
13133.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Citric Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg
13134.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Vitamin A	ISSPL/STP/C/047	0.05 mg/kg 200 mg/kg
13135.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Vitamin D2	ISSPL/STP/C/048	1 mg/kg 100 mg/kg
13136.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic),	Vitamin D3	ISSPL/STP/C/048	1 mg/kg 100 mg/kg

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		Coconut neera.			
13137.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Vitamin E	ISSPL/STP/C/049	5 mg/kg 1000 mg/kg
13138.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Sorbic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg
13139.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Benzoic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg
13140.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Fast Green FCF	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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13141.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Indigo Carmine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
13142.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Brilliant Blue FCF	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
13143.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Carmoisine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
13144.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Erythrosine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
13145.	CHEMICAL/	CARBONATED	Ponceau 4R	FSSAI Lab Manual	10 mg/kg 1000

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.		of Food Additives, method no. 4.2.7.3: 2016	mg/kg
13146.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Sunset Yellow FCF	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
13147.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Tartrazine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
13148.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Aspartame	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg
13149.	CHEMICAL/ RESIDUES AND	CARBONATED WATER,	acesulfame potassium	FSSAI Lab Manual of Food Additives,	10 mg/kg 10000 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.		method no. 3.5.3: 2016	
13150.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Neotame	ISSPL/STP/C/069	10 mg/kg 10000 mg/kg
13151.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Vitamin C	ISSPL/STP/C/050	10 mg/kg 1000 mg/kg
13152.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Vitamin B1	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
13153.	CHEMICAL/ RESIDUES AND CONTAMINANTS	CARBONATED WATER, Caffeinated	Vitamin B2	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.			
13154.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Vitamin B3	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
13155.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Vitamin B6	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
13156.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Vitamin B5	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
13157.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	CARBONATED WATER, Caffeinated Beverage, Non-	Vitamin B9	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg

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	AGRICULTURAL PRODUCTS	carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.			
13158.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Vitamin B12	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
13159.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Methyl Alcohol	FSSAI MANUAL FOR METHODS OF ANALYSIS FOOD-ALCOHOLIC BEVERAGE FSSAI 13.028:2021	0.0005 g/100ml 100 g/100ml
13160.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Iron	ISSPL/STP/C/010	0.1 mg/L 10 mg/L
13161.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water	Sodium	ISSPL/STP/C/010	0.25 mg/L 200 mg/L

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	PRODUCTS	Based Beverages (Non-Alcoholic), Coconut neera.			
13162.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	CARBONATED WATER, Caffeinated Beverage, Non-carbonated Water Based Beverages (Non-Alcoholic), Coconut neera.	Potassium	ISSPL/STP/C/010	0.25 mg/L 10000 mg/L
13163.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral water, Packaged Drinking Water (other than Mineral Water), Drinking Water (Purified).	Alachlor	ISSPL/STP/C/009	0.01 µg/L 50 µg/L
13164.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral water, Packaged Drinking Water (other than Mineral Water), Drinking Water (Purified).	Atrazine	ISSPL/STP/C/009	0.01 µg/L 50 µg/L
13165.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral water, Packaged Drinking Water (other than Mineral Water), Drinking Water (Purified).	Aldrin	ISSPL/STP/C/009	0.01 µg/L 50 µg/L
13166.	CHEMICAL/	Mineral water,	Dieldrin	ISSPL/STP/C/009	0.01 µg/L 50 µg/L

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Packaged Drinking Water (other than Mineral Water), Drinking Water (Purified).			
13167.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral water, Packaged Drinking Water (other than Mineral Water), Drinking Water (Purified).	Alpha HCH	ISSPL/STP/C/009	0.01 µg/L 50 µg/L
13168.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral water, Packaged Drinking Water (other than Mineral Water), Drinking Water (Purified).	Beta HCH	ISSPL/STP/C/009	0.01 µg/L 50 µg/L
13169.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral water, Packaged Drinking Water (other than Mineral Water), Drinking Water (Purified).	Butachlor	ISSPL/STP/C/009	0.01 µg/L 150 µg/L
13170.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral water, Packaged Drinking Water (other than Mineral Water), Drinking Water	Chlorpyrifos	ISSPL/STP/C/009	0.01 µg/L 50 µg/L

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		(Purified).			
13171.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral water, Packaged Drinking Water (other than Mineral Water), Drinking Water (Purified).	Delta HCH	ISSPL/STP/C/009	0.01 µg/L 50 µg/L
13172.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral water, Packaged Drinking Water (other than Mineral Water), Drinking Water (Purified).	2,4-Dichlorophenoxyacetic acid	ISSPL/STP/C/009	0.01 µg/L 50 µg/L
13173.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral water, Packaged Drinking Water (other than Mineral Water), Drinking Water (Purified).	o,p'-DDT	ISSPL/STP/C/009	0.01 µg/L 50 µg/L
13174.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral water, Packaged Drinking Water (other than Mineral Water), Drinking Water (Purified).	p,p'-DDT	ISSPL/STP/C/009	0.01 µg/L 50 µg/L
13175.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Mineral water, Packaged Drinking Water (other than	o,p'-DDE	ISSPL/STP/C/009	0.01 µg/L 50 µg/L

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	AGRICULTURAL PRODUCTS	Mineral Water), Drinking Water (Purified).			
13176.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral water, Packaged Drinking Water (other than Mineral Water), Drinking Water (Purified).	p,p'-DDE	ISSPL/STP/C/009	0.01 µg/L 50 µg/L
13177.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral water, Packaged Drinking Water (other than Mineral Water), Drinking Water (Purified).	o,p'-DDD	ISSPL/STP/C/009	0.01 µg/L 50 µg/L
13178.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral water, Packaged Drinking Water (other than Mineral Water), Drinking Water (Purified).	p,p'-DDD	ISSPL/STP/C/009	0.01 µg/L 50 µg/L
13179.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral water, Packaged Drinking Water (other than Mineral Water), Drinking Water (Purified).	Alpha Endosulfan	ISSPL/STP/C/009	0.01 µg/L 50 µg/L
13180.	CHEMICAL/ RESIDUES AND	Mineral water, Packaged	Beta Endosulfan	ISSPL/STP/C/009	0.01 µg/L 50 µg/L

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Drinking Water (other than Mineral Water), Drinking Water (Purified).			
13181.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral water, Packaged Drinking Water (other than Mineral Water), Drinking Water (Purified).	Endosulfan sulphate	ISSPL/STP/C/009	0.01 µg/L 50 µg/L
13182.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral water, Packaged Drinking Water (other than Mineral Water), Drinking Water (Purified).	Ethion	ISSPL/STP/C/009	0.01 µg/L 50 µg/L
13183.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral water, Packaged Drinking Water (other than Mineral Water), Drinking Water (Purified).	Gamma-HCH (Lindane)	ISSPL/STP/C/009	0.01 µg/L 50 µg/L
13184.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral water, Packaged Drinking Water (other than Mineral Water), Drinking Water (Purified).	Isoproturon	ISSPL/STP/C/009	0.01 µg/L 50 µg/L

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13185.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral water, Packaged Drinking Water (other than Mineral Water), Drinking Water (Purified).	Malathion	ISSPL/STP/C/009	0.01 µg/L 250 µg/L
13186.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral water, Packaged Drinking Water (other than Mineral Water), Drinking Water (Purified).	Malaoxon	ISSPL/STP/C/009	0.01 µg/L 50 µg/L
13187.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral water, Packaged Drinking Water (other than Mineral Water), Drinking Water (Purified).	Methyl Parathion	ISSPL/STP/C/009	0.01 µg/L 50 µg/L
13188.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral water, Packaged Drinking Water (other than Mineral Water), Drinking Water (Purified).	Paraoxon methyl	ISSPL/STP/C/009	0.01 µg/L 50 µg/L
13189.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Mineral water, Packaged Drinking Water (other than Mineral Water),	Monocrotophos	ISSPL/STP/C/009	0.01 µg/L 50 µg/L

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	PRODUCTS	Drinking Water (Purified).			
13190.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral water, Packaged Drinking Water (other than Mineral Water), Drinking Water (Purified).	Phorate	ISSPL/STP/C/009	0.01 µg/L 50 µg/L
13191.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral water, Packaged Drinking Water (other than Mineral Water), Drinking Water (Purified).	Phorate sulfone	ISSPL/STP/C/009	0.01 µg/L 50 µg/L
13192.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral water, Packaged Drinking Water (other than Mineral Water), Drinking Water (Purified).	Phorate sulfoxide	ISSPL/STP/C/009	0.01 µg/L 50 µg/L
13193.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral water, Packaged Drinking Water (other than Mineral Water), Drinking Water (Purified).	Total Pesticide Residue	ISSPL/STP/C/009	0.01 µg/L 500 µg/L
13194.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Mineral water, Packaged Drinking Water	Anthracene	ISSPL/STP/C/009	0.025 µg/L 2 µg/L

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	IN FOOD AND AGRICULTURAL PRODUCTS	(other than Mineral Water), Drinking Water (Purified).			
13195.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral water, Packaged Drinking Water (other than Mineral Water), Drinking Water (Purified).	Benzo(a)anthracene	ISSPL/STP/C/009	0.025 µg/L 2 µg/L
13196.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral water, Packaged Drinking Water (other than Mineral Water), Drinking Water (Purified).	Benzo(a)Pyrene	ISSPL/STP/C/009	0.025 µg/L 2 µg/L
13197.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral water, Packaged Drinking Water (other than Mineral Water), Drinking Water (Purified).	Benzo(b)fluoranthene	ISSPL/STP/C/009	0.025 µg/L 2 µg/L
13198.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral water, Packaged Drinking Water (other than Mineral Water), Drinking Water (Purified).	Benzo(g,h,i)perylene	ISSPL/STP/C/009	0.025 µg/L 2 µg/L
13199.	CHEMICAL/	Mineral water,	Benzo(k) fluoranthene	ISSPL/STP/C/009	0.025 µg/L 2 µg/L

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Packaged Drinking Water (other than Mineral Water), Drinking Water (Purified).			
13200.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral water, Packaged Drinking Water (other than Mineral Water), Drinking Water (Purified).	Chrysene	ISSPL/STP/C/009	0.025 µg/L 2 µg/L
13201.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral water, Packaged Drinking Water (other than Mineral Water), Drinking Water (Purified).	Dibenz(a,h)anthracene	ISSPL/STP/C/009	0.025 µg/L 2 µg/L
13202.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral water, Packaged Drinking Water (other than Mineral Water), Drinking Water (Purified).	Fluoranthene	ISSPL/STP/C/009	0.025 µg/L 2 µg/L
13203.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral water, Packaged Drinking Water (other than Mineral Water), Drinking Water	Fluorene	ISSPL/STP/C/009	0.025 µg/L 2 µg/L

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13204.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral water, Packaged Drinking Water (other than Mineral Water), Drinking Water (Purified).	Indeno(1,2,3-c,d)Pyrene	ISSPL/STP/C/009	0.025 µg/L 2 µg/L
13205.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral water, Packaged Drinking Water (other than Mineral Water), Drinking Water (Purified).	Phenanthrene	ISSPL/STP/C/009	0.025 µg/L 2 µg/L
13206.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral water, Packaged Drinking Water (other than Mineral Water), Drinking Water (Purified).	Pyrene	ISSPL/STP/C/009	0.025 µg/L 2 µg/L
13207.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral water, Packaged Drinking Water (other than Mineral Water), Drinking Water (Purified).	Acenaphthene	ISSPL/STP/C/009	0.025 µg/L 2 µg/L
13208.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Mineral water, Packaged Drinking Water (other than	Acenaphthylene	ISSPL/STP/C/009	0.025 µg/L 2 µg/L

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	AGRICULTURAL PRODUCTS	Mineral Water), Drinking Water (Purified).			
13209.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral water, Packaged Drinking Water (other than Mineral Water), Drinking Water (Purified).	Naphthalene	ISSPL/STP/C/009	0.025 µg/L 2 µg/L
13210.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral water, Packaged Drinking Water (other than Mineral Water), Drinking Water (Purified).	PCB 101 (2,2,4,5,5-Pentachlorobiphenyl)	ISSPL/STP/C/009	0.025 µg/L 2 µg/L
13211.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral water, Packaged Drinking Water (other than Mineral Water), Drinking Water (Purified).	PCB 138 (2,2,3,4,4,5-Hexachlorobiphenyl)	ISSPL/STP/C/009	0.025 µg/L 2 µg/L
13212.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral water, Packaged Drinking Water (other than Mineral Water), Drinking Water (Purified).	PCB 153 (2,2,4,4,5,5-Hexachlorobiphenyl)	ISSPL/STP/C/009	0.025 µg/L 2 µg/L
13213.	CHEMICAL/ RESIDUES AND	Mineral water, Packaged	PCB 180 (2,2,3,4,4,5,5-Heptachlorobiphenyl)	ISSPL/STP/C/009	0.025 µg/L 2 µg/L

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Drinking Water (other than Mineral Water), Drinking Water (Purified).			
13214.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral water, Packaged Drinking Water (other than Mineral Water), Drinking Water (Purified).	PCB 194 (2,2,3,3,4,4,5,5-Octachlorobiphenyl)	ISSPL/STP/C/009	0.025 µg/L 2 µg/L
13215.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral water, Packaged Drinking Water (other than Mineral Water), Drinking Water (Purified).	PCB 28 (2,4,4-Trichlorobiphenyl)	ISSPL/STP/C/009	0.025 µg/L 2 µg/L
13216.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral water, Packaged Drinking Water (other than Mineral Water), Drinking Water (Purified).	PCB 52 (2,2,5,5-Tetrachlorobiphenyl)	ISSPL/STP/C/009	0.025 µg/L 2 µg/L
13217.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral water, Packaged Drinking Water (other than Mineral Water), Drinking Water (Purified).	Bromoform	ISSPL/STP/C/009	0.025 mg/L 1 mg/L

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13218.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral water, Packaged Drinking Water (other than Mineral Water), Drinking Water (Purified).	Chloroform	ISSPL/STP/C/009	0.025 mg/L 1 mg/L
13219.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral water, Packaged Drinking Water (other than Mineral Water), Drinking Water (Purified).	Bromodichloromethane	ISSPL/STP/C/009	0.025 mg/L 1 mg/L
13220.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral water, Packaged Drinking Water (other than Mineral Water), Drinking Water (Purified).	Dibromochloromethane	ISSPL/STP/C/009	0.025 mg/L 1 mg/L
13221.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral water, Packaged Drinking Water (other than Mineral Water), Drinking Water (Purified).	Aluminium	IS 3025 (Part 65)	0.01 mg/L 1 mg/L
13222.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Mineral water, Packaged Drinking Water (other than Mineral Water),	Barium	IS 3025 (Part 65) 2014 RA: 2019: 2019	0.005 mg/l to 10.0 mg/l

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	PRODUCTS	Drinking Water (Purified).			
13223.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral water, Packaged Drinking Water (other than Mineral Water), Drinking Water (Purified).	Boron	IS 3025 (Part 65) 2014 RA: 2019: 2019	0.01 mg/L 10 mg/L
13224.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral water, Packaged Drinking Water (other than Mineral Water), Drinking Water (Purified).	Copper	IS 3025 (Part 65)	0.005 mg/L 10 mg/L
13225.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral water, Packaged Drinking Water (other than Mineral Water), Drinking Water (Purified).	Iron	IS 3025 (Part 65)	0.1 mg/L 10 mg/L
13226.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral water, Packaged Drinking Water (other than Mineral Water), Drinking Water (Purified).	Magnesium	IS 3025 (Part 46) 1994 RA: 2019 Clause 6.0	1.2 mg/l to 500 mg/l
13227.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Mineral water, Packaged Drinking Water	Manganese	IS 3025 (Part 65)	0.005 mg/L 10 mg/L

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	IN FOOD AND AGRICULTURAL PRODUCTS	(other than Mineral Water), Drinking Water (Purified).			
13228.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral water, Packaged Drinking Water (other than Mineral Water), Drinking Water (Purified).	Selenium	IS 3025 (Part 65)	0.005 mg/L 1 mg/L
13229.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral water, Packaged Drinking Water (other than Mineral Water), Drinking Water (Purified).	Silver	IS 3025 (Part 65)	0.005 mg/L 10 mg/L
13230.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral water, Packaged Drinking Water (other than Mineral Water), Drinking Water (Purified).	Zinc	IS 3025 (Part 65)	0.005 mg/L 10 mg/L
13231.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral water, Packaged Drinking Water (other than Mineral Water), Drinking Water (Purified).	Cadmium	IS 3025 (Part 65)	0.001 mg/L 1 mg/L
13232.	CHEMICAL/	Mineral water,	Lead	IS 3025 (Part 65):	0.05 mg/L to 100

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Packaged Drinking Water (other than Mineral Water), Drinking Water (Purified).		2014	mg/L
13233.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral water, Packaged Drinking Water (other than Mineral Water), Drinking Water (Purified).	Mercury	IS 3025 (Part 65)	0.005 mg/L 10 mg/L
13234.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral water, Packaged Drinking Water (other than Mineral Water), Drinking Water (Purified).	Molybdenum	IS 3025 (Part 65) 2014 RA: 2019: 2019	0.005 mg/l to 10.0 mg/l
13235.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral water, Packaged Drinking Water (other than Mineral Water), Drinking Water (Purified).	Nickle	IS 302 (Part 65)	0.005 mg/L 1 mg/L
13236.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral water, Packaged Drinking Water (other than Mineral Water), Drinking Water	Borates (as B)	IS 3025 (Part 65)	0.01 mg/L 10 mg/L

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		(Purified).			
13237.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral water, Packaged Drinking Water (other than Mineral Water), Drinking Water (Purified).	Arsenic (as As)	IS 3025 (Part 65)	0.005 mg/L 1 mg/L
13238.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral water, Packaged Drinking Water (other than Mineral Water), Drinking Water (Purified).	Chromium (as Cr)	IS 3025 (Part 65)	0.005 mg/L 1 mg/L
13239.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral water, Packaged Drinking Water (other than Mineral Water), Drinking Water (Purified).	Uranium	IS 3025 (Part 65)	0.005 mg/L 1 mg/L
13240.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral water, Packaged Drinking Water (other than Mineral Water), Drinking Water (Purified).	Antimony	IS 3025 (part 65)	0.005 mg/L 1 mg/L
13241.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Mineral water, Packaged Drinking Water (other than	Calcium	IS 3025 (Part 40) 1991 RA: 2019 Clause 5.0	2 mg/l to 1000 mg/l

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	AGRICULTURAL PRODUCTS	Mineral Water), Drinking Water (Purified).			
13242.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral water, Packaged Drinking Water (other than Mineral Water), Drinking Water (Purified).	Potassium	APHA 23rd Edition 3111 Page No. 3-16 To 3-22: 2017: 2017	0.25 mg/l to 100 mg/l
13243.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Mineral water, Packaged Drinking Water (other than Mineral Water), Drinking Water (Purified).	Sodium (as Na)	APHA 23rd Edition 3111 Page No. 3-16 To 3-22: 2017: 2017	0.25 mg/L 500 mg/L
13244.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Proprietary Food (2.12.1) Ready to Eat	Moisture	IS 4684:1975	0.1 to 50 g/100g
13245.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ready to Eat	Total ash	IS 4684:1975	0.1 to 20 g/100g
13246.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Ready to Eat	Fat	AOAC 920.85/ AOAC 922.06	0.2 to 40 g/100g

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	AGRICULTURAL PRODUCTS				
13247.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ready to Eat	Protein	IS 7219:1973	0.1 to 50 g/100g
13248.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ready to Eat	Carbohydrate	ISSPL/STP/C/095	1 to 90 g/100g
13249.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ready to Eat	Energy/ Calories	ISSPL/STP/C/096	10 to 1000 kcal/100g
13250.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ready to Eat	Total Dietery fibre	AOAC 985.29	0.5 to 40 g/100g
13251.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ready to Eat	Total Sugar	IS 2650 : 1975	1 to 50 g/100g
13252.	CHEMICAL/	Ready to Eat	Added Sugar (As sucrose)	IS 2650 : 1975	1 to 50 g/100g

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
13253.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ready to Eat	Salt	AOAC 960.16	0.05 to 25 g/100g
13254.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ready to Eat	Added coloring Matter	Fssai Manual food additives Clause no 4.2	Qualitative
13255.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ready to Eat	total soluble solid	IS 13815:2009	1 to 90 g/100g
13256.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ready to Eat	Sulphur Dioxide As so2	AOAC 990.28	10 to 1000mg/kg
13257.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Ready to Eat	Acid insoluble ash	IS 4684:1975	0.01 to 5 g/100g

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	AGRICULTURAL PRODUCTS				
13258.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ready to Eat	Alcoholic Acidity	FSSAI Manual Of Method of Analysis of food - Cereal & Cereal Product (FSSAI 03.015:2023)	0.01 to 10 g/100g
13259.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ready to Eat	Crude fibre	IS : 10226 (Part I):1982	0.1 to 25 g/100g
13260.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ready to Eat	Hydrocyanic acid	AOAC 915.03	2.7 to 10 mg/kg
13261.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ready to Eat	Rodent Hair and Excreta	FSSAI Manual Of Method of Analysis of food - Cereal & Cereal Product (FSSAI 03.004:2023)	Qualitative
13262.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ready to Eat	Extraneous Matter/Foreign Matter	ISSPL/STP/C/021	0.01 to 10 g/100g
13263.	CHEMICAL/	Ready to Eat	Visual examination of	ISSPL/STP/C/021	Qualitative

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS		Living and dead insect, fungle infestation, visible mould, Filth (Impurities of animal origins including dead insect)		
13264.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ready to Eat	Annatto	FSSAI Lab Manual Food Additives Method No. 4.1.4 Page No. 81 to 82	Qualitative
13265.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ready to Eat	Caramel	FSSAI Lab Manual Food Additives, Method No. 4.1.1 Page No. 81	Qualitative
13266.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ready to Eat	Chlorophyll	FSSAI Lab Manual Food Additives, Method No. 4.1.5 Page No. 8	Qualitative
13267.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ready to Eat	Curcumin	FSSAI Lab Manual Food Additives Method No. 4.1.3 Page No. 81	Qualitative
13268.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Ready to Eat	Potassium Bromate	AOAC 956.03	Qualitative

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	AGRICULTURAL PRODUCTS				
13269.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ready to cooked	Moisture	IS 4684:1975	0.1 to 50 g/100g
13270.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ready to cooked	Total ash	IS 4684:1975	0.1 to 20 g/100g
13271.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ready to cooked	Fat	AOAC 920.85/ AOAC 922.06	0.2 to 40 g/100g
13272.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ready to cooked	Protein	IS 7219:1973	0.1 to 50 g/100g
13273.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ready to cooked	Carbohydrate	ISSPL/STP/C/095	1 to 90 g/100g
13274.	CHEMICAL/	Ready to cooked	Energy/ Calories	ISSPL/STP/C/096	10 to 1000

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				kcal/100g
13275.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ready to cooked	Total Dietery fibre	AOAC 985.29	0.5 to 40 g/100g
13276.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ready to cooked	Total Sugar	IS 2650 : 1975	1 to 50 g/100g
13277.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ready to cooked	Added Sugar (As sucrose)	IS 2650 : 1975	1 to 50 g/100g
13278.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ready to cooked	Salt	AOAC 960.16	0.05 to 25 g/100g
13279.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Ready to cooked	Added coloring Matter	Fssai Manual food additives Clause no 4.2	Qualitative

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	AGRICULTURAL PRODUCTS				
13280.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ready to cooked	total soluble solid	IS 13815:2009	1 to 90 g/100g
13281.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ready to cooked	Sulphur Dioxide As so2	AOAC 990.28	10 to 1000mg/kg
13282.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ready to cooked	Acid insoluble ash	IS 4684:1975	0.01 to 5 g/100g
13283.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ready to cooked	Alcoholic Acidity	FSSAI Manual Of Method of Analysis of food - Cereal & Cereal Product (FSSAI 03.015:2023)	0.01 to 10 g/100g
13284.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ready to cooked	Crude fibre	IS : 10226 (Part I):1982	0.1 to 25 g/100g
13285.	CHEMICAL/	Ready to cooked	Hydrocyanic acid	AOAC 915.03	2.7 to 10 mg/kg

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
13286.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ready to cooked	Rodent Hair and Excreta	FSSAI Manual Of Method of Analysis of food - Cereal & Cereal Product (FSSAI 03.004:2023)	Qualitative
13287.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ready to cooked	Extraneous Matter/Foreign Matter	ISSPL/STP/C/021	0.01 to 10 g/100g
13288.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ready to cooked	Visual examination of Living and dead insect, fungle infestation, visible mould, Filth (Impurities of animal origins including dead insect)	ISSPL/STP/C/021	Qualitative
13289.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ready to cooked	Annatto	FSSAI Lab Manual Food Additives Method No. 4.1.4 Page No. 81 to 82	Qualitative
13290.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Ready to cooked	Caramel	FSSAI Lab Manual Food Additives, Method No. 4.1.1 Page No. 81	Qualitative

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	AGRICULTURAL PRODUCTS				
13291.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ready to cooked	Chlorophyll	FSSAI Lab Manual Food Additives, Method No. 4.1.5 Page No. 8	Qualitative
13292.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ready to cooked	Curcumin	FSSAI Lab Manual Food Additives Method No. 4.1.3 Page No. 81	Qualitative
13293.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ready to cooked	Potassium Bromate	AOAC 956.03	Qualitative
13294.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	prepared food	Moisture	IS 4684:1975	0.1 to 50 g/100g
13295.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	prepared food	Total ash	IS 4684:1975	0.1 to 20 g/100g
13296.	CHEMICAL/	prepared food	Fat	AOAC 920.85/	0.2 to 40 g/100g

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS			AOAC 922.06	
13297.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	prepared food	Protein	IS 7219:1973	0.1 to 50 g/100g
13298.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	prepared food	Carbohydrate	ISSPL/STP/C/095	1 to 90 g/100g
13299.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	prepared food	Energy/ Calories	ISSPL/STP/C/096	10 to 1000 kcal/100g
13300.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	prepared food	Total Dietery fibre	AOAC 985.29	0.5 to 40 g/100g
13301.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	prepared food	Total Sugar	IS 2650 : 1975	1 to 50 g/100g

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	AGRICULTURAL PRODUCTS				
13302.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	prepared food	Added Sugar (As sucrose)	IS 2650 : 1975	1 to 50 g/100g
13303.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	prepared food	Salt	AOAC 960.16	0.05 to 25 g/100g
13304.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	prepared food	Added coloring Matter	Fssai Manual food additives Clause no 4.2	Qualitative
13305.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	prepared food	total soluble solid	IS 13815:2009	1 to 90 g/100g
13306.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	prepared food	Sulphur Dioxide As so2	AOAC 990.28	10 to 1000mg/kg
13307.	CHEMICAL/	prepared food	Acid insoluble ash	IS 4684:1975	0.01 to 5 g/100g

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
13308.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	prepared food	Alcoholic Acidity	FSSAI Manual Of Method of Analysis of food - Cereal & Cereal Product (FSSAI 03.015:2023)	0.01 to 10 g/100g
13309.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	prepared food	Crude fibre	IS : 10226 (Part I):1982	0.1 to 25 g/100g
13310.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	prepared food	Hydrocyanic acid	AOAC 915.03	2.7 to 10 mg/kg
13311.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	prepared food	Rodent Hair and Excreta	FSSAI Manual Of Method of Analysis of food - Cereal & Cereal Product (FSSAI 03.004:2023)	Qualitative
13312.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	prepared food	Extraneous Matter/Foreign Matter	ISSPL/STP/C/021	0.01 to 10 g/100g

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	AGRICULTURAL PRODUCTS				
13313.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	prepared food	Visual examination of Living and dead insect, fungle infestation, visible mould, Filth (Impurities of animal origins including dead insect)	ISSPL/STP/C/021	Qualitative
13314.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	prepared food	Annatto	FSSAI Lab Manual Food Additives Method No. 4.1.4 Page No. 81 to 82	Qualitative
13315.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	prepared food	Caramel	FSSAI Lab Manual Food Additives, Method No. 4.1.1 Page No. 81	Qualitative
13316.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	prepared food	Chlorophyll	FSSAI Lab Manual Food Additives, Method No. 4.1.5 Page No. 8	Qualitative
13317.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	prepared food	Curcumin	FSSAI Lab Manual Food Additives Method No. 4.1.3 Page No. 81	Qualitative
13318.	CHEMICAL/	prepared food	Potassium Bromate	AOAC 956.03	Qualitative

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
13319.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	cooked food	Moisture	IS 4684:1975	0.1 to 50 g/100g
13320.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	cooked food	Total ash	IS 4684:1975	0.1 to 20 g/100g
13321.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	cooked food	Fat	AOAC 920.85/ AOAC 922.06	0.2 to 40 g/100g
13322.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	cooked food	Protein	IS 7219:1973	0.1 to 50 g/100g
13323.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	cooked food	Carbohydrate	ISSPL/STP/C/095	1 to 90 g/100g

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	AGRICULTURAL PRODUCTS				
13324.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	cooked food	Energy/ Calories	ISSPL/STP/C/096	10 to 1000 kcal/100g
13325.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	cooked food	Total Dietery fibre	AOAC 985.29	0.5 to 40 g/100g
13326.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	cooked food	Total Sugar	IS 2650 : 1975	1 to 50 g/100g
13327.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	cooked food	Added Sugar (As sucrose)	IS 2650 : 1975	1 to 50 g/100g
13328.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	cooked food	Salt	AOAC 960.16	0.05 to 25 g/100g
13329.	CHEMICAL/	cooked food	Added coloring Matter	Fssai Manual food	Qualitative

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS			additives Clause no 4.2	
13330.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	cooked food	total soluble solid	IS 13815:2009	1 to 90 g/100g
13331.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	cooked food	Sulphur Dioxide As so2	AOAC 990.28	10 to 1000mg/kg
13332.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	cooked food	Acid insoluble ash	IS 4684:1975	0.01 to 5 g/100g
13333.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	cooked food	Alcoholic Acidity	FSSAI Manual Of Method of Analysis of food - Cereal & Cereal Product (FSSAI 03.015:2023)	0.01 to 10 g/100g
13334.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	cooked food	Crude fibre	IS : 10226 (Part I):1982	0.1 to 25 g/100g

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	AGRICULTURAL PRODUCTS				
13335.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	cooked food	Hydrocyanic acid	AOAC 915.03	2.7 to 10 mg/kg
13336.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	cooked food	Rodent Hair and Excreta	FSSAI Manual Of Method of Analysis of food - Cereal & Cereal Product (FSSAI 03.004:2023)	Qualitative
13337.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	cooked food	Extraneous Matter/Foreign Matter	ISSPL/STP/C/021	0.01 to 10 g/100g
13338.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	cooked food	Visual examination of Living and dead insect, fungle infestation, visible mould, Filth (Impurities of animal origins including dead insect)	ISSPL/STP/C/021	Qualitative
13339.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	cooked food	Annatto	FSSAI Lab Manual Food Additives Method No. 4.1.4 Page No. 81 to 82	Qualitative
13340.	CHEMICAL/	cooked food	Caramel	FSSAI Lab Manual	Qualitative

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS			Food Additives, Method No. 4.1.1 Page No. 81	
13341.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	cooked food	Chlorophyll	FSSAI Lab Manual Food Additives, Method No. 4.1.5 Page No. 8	Qualitative
13342.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	cooked food	Curcumin	FSSAI Lab Manual Food Additives Method No. 4.1.3 Page No. 81	Qualitative
13343.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	cooked food	Potassium Bromate	AOAC 956.03	Qualitative
13344.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sweets/ weffers/cooked food/namkeen/mixture/ready to serve	Moisture	IS 4684:1975	0.1 to 50 g/100g
13345.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Sweets/ weffers/cooked food/namkeen/mixture/ready to	Total ash	IS 4684:1975	0.1 to 20 g/100g

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	AGRICULTURAL PRODUCTS	serve			
13346.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sweets/ weffers/cooked food/namkeen/mixture/ready to serve	Fat	AOAC 920.85/ AOAC 922.06	0.2 to 40 g/100g
13347.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sweets/ weffers/cooked food/namkeen/mixture/ready to serve	Protein	IS 7219:1973	0.1 to 50 g/100g
13348.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sweets/ weffers/cooked food/namkeen/mixture/ready to serve	Carbohydrate	ISSPL/STP/C/095	1 to 90 g/100g
13349.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sweets/ weffers/cooked food/namkeen/mixture/ready to serve	Energy/ Calories	ISSPL/STP/C/096	10 to 1000 kcal/100g
13350.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sweets/ weffers/cooked food/namkeen/mixture/ready to serve	Total Dietery fibre	AOAC 985.29	0.5 to 40 g/100g
13351.	CHEMICAL/	Sweets/	Total Sugar	IS 2650 : 1975	1 to 50 g/100g

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	weffers/cooked food/namkeen/mixture/ready to serve			
13352.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sweets/ weffers/cooked food/namkeen/mixture/ready to serve	Added Sugar (As sucrose)	IS 2650 : 1975	1 to 50 g/100g
13353.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sweets/ weffers/cooked food/namkeen/mixture/ready to serve	Salt	AOAC 960.16	0.05 to 25 g/100g
13354.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sweets/ weffers/cooked food/namkeen/mixture/ready to serve	Added coloring Matter	Fssai Manual food additives Clause no 4.2	Qualitative
13355.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sweets/ weffers/cooked food/namkeen/mixture/ready to serve	total soluble solid	IS 13815:2009	1 to 90 g/100g
13356.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Sweets/ weffers/cooked food/namkeen/mixture/ready to	Sulphur Dioxide As so2	AOAC 990.28	10 to 1000mg/kg

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	AGRICULTURAL PRODUCTS	serve			
13357.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sweets/ weffers/cooked food/namkeen/mixture/ready to serve	Acid insoluble ash	IS 4684:1975	0.01 to 5 g/100g
13358.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sweets/ weffers/cooked food/namkeen/mixture/ready to serve	Alcoholic Acidity	FSSAI Manual Of Method of Analysis of food - Cereal & Cereal Product (FSSAI 03.015:2023)	0.01 to 10 g/100g
13359.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sweets/ weffers/cooked food/namkeen/mixture/ready to serve	Crude fibre	IS : 10226 (Part I):1982	0.1 to 25 g/100g
13360.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sweets/ weffers/cooked food/namkeen/mixture/ready to serve	Hydrocyanic acid	AOAC 915.03	2.7 to 10 mg/kg
13361.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sweets/ weffers/cooked food/namkeen/mixture/ready to serve	Rodent Hair and Excreta	FSSAI Manual Of Method of Analysis of food - Cereal & Cereal Product (FSSAI 03.004:2023)	Qualitative
13362.	CHEMICAL/	Sweets/	Extraneous Matter/Foreign	ISSPL/STP/C/021	0.01 to 10 g/100g

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	weffers/cooked food/namkeen/mixture/ready to serve	Matter		
13363.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sweets/ weffers/cooked food/namkeen/mixture/ready to serve	Visual examination of Living and dead insect, fungle infestation, visible mould, Filth (Impurities of animal origins including dead insect)	ISSPL/STP/C/021	Qualitative
13364.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sweets/ weffers/cooked food/namkeen/mixture/ready to serve	Annatto	FSSAI Lab Manual Food Additives Method No. 4.1.4 Page No. 81 to 82	Qualitative
13365.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sweets/ weffers/cooked food/namkeen/mixture/ready to serve	Caramel	FSSAI Lab Manual Food Additives, Method No. 4.1.1 Page No. 81	Qualitative
13366.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sweets/ weffers/cooked food/namkeen/mixture/ready to serve	Chlorophyll	FSSAI Lab Manual Food Additives, Method No. 4.1.5 Page No. 8	Qualitative
13367.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Sweets/ weffers/cooked food/namkeen/mixture/ready to	Curcumin	FSSAI Lab Manual Food Additives Method No. 4.1.3 Page No. 81	Qualitative

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	AGRICULTURAL PRODUCTS	serve			
13368.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sweets/ weffers/cooked food/namkeen/mixture/ready to serve	Potassium Bromate	AOAC 956.03	Qualitative
13369.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Namkeen	Acidity of Extracted Fat	IS 15271:2003	0.05 to 10 g/100g
13370.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Namkeen	Fat	IS 15271:2003	1 to 60 g/100g
13371.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Namkeen	Moisture	IS 15271:2003	0.1 to 15 g/100g
13372.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Namkeen	Peroxide Value	IS 15271:2003	0.05 to 50 g/100g
13373.	CHEMICAL/	Namkeen	Protein	ISSPL/STP/C/018,	1 to 40 g/100g

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS			Issue No. 01 Jan 05	
13374.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Namkeen	Total Ash	IS 15271:2003	0.1 to 20 g/100g
13375.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Namkeen	Acid Insoluble Ash	IS 15271:2003	0.01 to 5 g/100g
13376.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun	Fat	IS 4079:1967	0.5 to 20 g/100g
13377.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun	Moisture	IS 4079:1967	5 to 80 g/100g
13378.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Canned Rasogollah, Gulab Jamun	pH Value	IS 1479 (Part 2):1961	1 to 10

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	AGRICULTURAL PRODUCTS				
13379.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun	Reducing Sugar	IS 4079:1967	1 to 20 g/100g
13380.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun	Sucrose	IS 4079:1967	10 to 80
13381.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun	Total Ash	FSSAI Lab Manual for Sugar and Confectionary Products clause no 9.3	0.01 to 10 g/100g
13382.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun	Total Sugar	IS 4079:1967	1 to 90 g/100g
13383.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun	Water Activity	ISSPL/STP/C/026	0.1 to 1 aW
13384.	CHEMICAL/	Canned	Acidity of Syrup, ml of N/10	IS 4079:1967	0.1 to 10 ml

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Rasogollah, Gulab Jamun	NaOH required to Neutralized 100 ml of Syrup		
13385.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	1-Methylcyclopropene	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13386.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Aldicarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13387.	CHEMICAL/ RESIDUES AND	Canned Rasogollah,	Alpha naphthyl Acetic Acid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			
13388.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	2,4-Dichlorophenoxy Acetic Acid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13389.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers,	6-Benzyladenine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		cooked food, namkeen, mixture, and ready to serve.			
13390.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Abamectin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13391.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Acephate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13392.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Canned Rasogollah, Gulab Jamun,	Acetamiprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			
13393.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Sodium Aceflourofen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13394.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food,	Afidopyropen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		namkeen, mixture, and ready to serve.			
13395.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Alachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13396.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Ametroctradin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13397.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Canned Rasogollah, Gulab Jamun, cooked food,	Ametyrn	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			
13398.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Amisulbrom	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13399.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen,	Anilophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		mixture, and ready to serve.			
13400.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Atrazine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13401.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Azimsulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13402.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic	Azoxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			
13403.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Benalaxyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13404.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and	Benfuracarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ready to serve.			
13405.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Bensulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13406.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Bentazone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13407.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food,	Benzpyrimoxan	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			
13408.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Bifenazate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13409.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Bifenthrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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13410.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Bispyribac Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13411.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Bitertanol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13412.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook,	Boscalid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			
13413.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Broflanilide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13414.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Bupirimate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13415.	CHEMICAL/	Canned	Buprofezin	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			mg/kg
13416.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Butachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13417.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat,	Captan	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			
13418.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Carbaryl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13419.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Carbendazim	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13420.	CHEMICAL/ RESIDUES AND	Canned Rasogollah,	3-hydroxy carbofuran	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			
13421.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Carbosulfan	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13422.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers,	Carfentrazone Ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		cooked food, namkeen, mixture, and ready to serve.			
13423.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Carpropamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13424.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Cartap hydrochloride	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13425.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Canned Rasogollah, Gulab Jamun,	Chlorantraniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			
13426.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Chlorfenapyr	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13427.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food,	Chlorfluazuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		namkeen, mixture, and ready to serve.			
13428.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Chlorimuron ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13429.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Chlormequat chloride (CCC)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13430.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Canned Rasogollah, Gulab Jamun, cooked food,	Chlorothalonil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			
13431.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Chlorpropham	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13432.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen,	Chlorpyriphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		mixture, and ready to serve.			
13433.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Chromafenozide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13434.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Cinmethylene	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13435.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic	Clodinafop-propargyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			
13436.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Clomazone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13437.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and	Chlothianidin (Chlothianidin and its metabolites Thiazolymethylguanidine (TMG), Thiazolymethylurea (TZMU), Methylnitroguanidine (MNG) TMG)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ready to serve.			
13438.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Cyantranilipole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13439.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Cyazofamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13440.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food,	Cyclanilide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			
13441.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Cyclaniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13442.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Cyenopyrafen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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13443.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Cyflufenamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13444.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Cyflumetofen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13445.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook,	Beta Cyfluthrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			
13446.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Cyhalofop-butyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13447.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Lambda cyhalothrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13448.	CHEMICAL/	Canned	Cymoxanil	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			mg/kg
13449.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Cypermethrin (sum of isomers)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13450.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat,	Cyproconazole (sum of isomers)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			
13451.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Deltamethrin (Decamethrin)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13452.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Diafenthiuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13453.	CHEMICAL/ RESIDUES AND	Canned Rasogollah,	Dicamba	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			
13454.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Dichlorvos (DDVP) (content of di- chloroacetaldehyde (D.C.A.) be reported where possible)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13455.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers,	Diclofop	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		cooked food, namkeen, mixture, and ready to serve.			
13456.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Diclosulam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13457.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Dicofol (sum of o,p' and p,p' isomers)"	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13458.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Canned Rasogollah, Gulab Jamun,	Difenoconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			
13459.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Diflubenzuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13460.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food,	Dimethenamid-P	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		namkeen, mixture, and ready to serve.			
13461.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Dimethoate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13462.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Dimethomorph	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13463.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Canned Rasogollah, Gulab Jamun, cooked food,	Dinocap	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			
13464.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Dinotefuran	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13465.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen,	Dithianon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		mixture, and ready to serve.			
13466.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Dithiocarbamates (dithiocarbamates expressed as CS2, including maneb, mancozeb, metiram, propineb, thiram and ziram)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13467.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Diuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13468.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic	Dodine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			
13469.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Edifenphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13470.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and	Emamectin benzoate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ready to serve.			
13471.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Epoxyconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13472.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Ethaboxam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13473.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food,	Ethephon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			
13474.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Ethion(Residues to be determined as ethion and its oxygen analogue and expressed as ethion)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13475.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Ethoxysulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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13476.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Ethofenprox (Etofenprox)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13477.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Etoxazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13478.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook,	Famoxadone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			
13479.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Fenamidone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13480.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Fenarimol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13481.	CHEMICAL/	Canned	Fenazaquin	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			mg/kg
13482.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Fenobucarb (BPMC)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13483.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat,	Fenoxanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			
13484.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Fenoxaprop-p-ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13485.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Fenpropathrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13486.	CHEMICAL/ RESIDUES AND	Canned Rasogollah,	Fenpyroximate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			
13487.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Fenvalerate (Fat soluble residue)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13488.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers,	Fipronil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		cooked food, namkeen, mixture, and ready to serve.			
13489.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Flonicamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13490.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Florasulam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13491.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Canned Rasogollah, Gulab Jamun,	Florpyrauxifen-benzyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			
13492.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Fluazaindolizine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13493.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food,	Fluazifop-p-butyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		namkeen, mixture, and ready to serve.			
13494.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Flubendiamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13495.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Flucetosulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13496.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Canned Rasogollah, Gulab Jamun, cooked food,	Fluchloralin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			
13497.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Fluensulfone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13498.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen,	Flufenacet	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		mixture, and ready to serve.			
13499.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Flumioxazin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13500.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Fluopicolide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13501.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic	Fluopyram and its metabolites	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			
13502.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Flupyradifurone and its metabolites Difluroacetic Acid and Difluroethylamino-furanone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13503.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and	Flupyrimin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ready to serve.			
13504.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Flurochloridone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13505.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Fluroxypyr-meptyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13506.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food,	Flusilazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			
13507.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Fluthiacet-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13508.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Fluvalinate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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13509.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Fluxametamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13510.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Fluxapyroxad	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13511.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook,	Fomesafen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			
13512.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Forchlorfenuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13513.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Fosetyl-Al	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13514.	CHEMICAL/	Canned	Glufosinate Ammonium	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			mg/kg
13515.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Glyphosate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13516.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat,	Halauxifen-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			
13517.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Halosulfuron methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13518.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Haloxyfop-R methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13519.	CHEMICAL/ RESIDUES AND	Canned Rasogollah,	Hexaconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			
13520.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Hexazinone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13521.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers,	Hexythiazox	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		cooked food, namkeen, mixture, and ready to serve.			
13522.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Hydrogen Cyanamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13523.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Imazamox	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13524.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Canned Rasogollah, Gulab Jamun,	Imazethapyr	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			
13525.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Imidacloprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13526.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food,	Indaziflam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		namkeen, mixture, and ready to serve.			
13527.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Indoxacarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13528.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Iodosulfuron Methyl Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13529.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Canned Rasogollah, Gulab Jamun, cooked food,	Iprobenfos (Kitazin)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			
13530.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Iprodione	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13531.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen,	Iprovalicarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		mixture, and ready to serve.			
13532.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Isocycloseram	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13533.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Isoprothiolane	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13534.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic	Isoproturon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			
13535.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Kasugamycin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13536.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and	Kresoxim Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ready to serve.			
13537.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Linuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13538.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Lufenuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13539.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food,	Malathion (Malathion to be determined and expressed as combined residues of malathion and malaoxon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			
13540.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Mandipropamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13541.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Mefentrifluconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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13542.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Mepiquat chloride	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13543.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Meptyldinocap	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13544.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook,	Mesosulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			
13545.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Mesotrione	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13546.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Metaflumizone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13547.	CHEMICAL/	Canned	Metalaxyl,Metalaxyl-M	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			mg/kg
13548.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Metamifop	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13549.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat,	Metamitron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			
13550.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Methabenzthiazuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13551.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Methomyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13552.	CHEMICAL/ RESIDUES AND	Canned Rasogollah,	Methoxyfenozide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			
13553.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Methyl Chlorophenoxy Acetic Acid (MCPA)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13554.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers,	Metolachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		cooked food, namkeen, mixture, and ready to serve.			
13555.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Metrafenone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13556.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Metribuzin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13557.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Canned Rasogollah, Gulab Jamun,	Metsulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			
13558.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Milbemectin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13559.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food,	Monocrotophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		namkeen, mixture, and ready to serve.			
13560.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Myclobutanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13561.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Nitrobenzene	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13562.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Canned Rasogollah, Gulab Jamun, cooked food,	Novaluron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			
13563.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Orthosulfamuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13564.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen,	Oxadiargyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		mixture, and ready to serve.			
13565.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Oxadiazon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13566.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Oxathiapiprolin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13567.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic	Oxydemeton-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			
13568.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Oxyfluorfen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13569.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and	Paclobutrazol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ready to serve.			
13570.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Paraquat dichloride (Determined as Paraquatcations)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13571.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Methyl Parathion (combined residues of methyl parathion and its oxygen analogue to be determined and expressed as methyl parathion)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13572.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food,	Penconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			
13573.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Pencycuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13574.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Pendimethalin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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13575.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Penoxuslum	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13576.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Permethrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13577.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook,	Phenthoate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			
13578.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Phorate (sum of Phorate, its oxygen analogue and their sulphoxides and sulphones, expressed as phorate)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13579.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Phosalone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13580.	CHEMICAL/	Canned	Phosmet	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			mg/kg
13581.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Picoxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13582.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat,	Pinoxaden	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			
13583.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Pirimiphos-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13584.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Pretilachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13585.	CHEMICAL/ RESIDUES AND	Canned Rasogollah,	Prochloraz	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			
13586.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Profenofos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13587.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers,	Prohexadione calcium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		cooked food, namkeen, mixture, and ready to serve.			
13588.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Propamocarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13589.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Propanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13590.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Canned Rasogollah, Gulab Jamun,	Propaquizafop	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			
13591.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Propargite	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13592.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food,	Propiconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		namkeen, mixture, and ready to serve.			
13593.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Propineb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13594.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Pymetrozine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13595.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Canned Rasogollah, Gulab Jamun, cooked food,	Pyraclostrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			
13596.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Pyrazosulfuron ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13597.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen,	Pyridaben	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		mixture, and ready to serve.			
13598.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Pyridalyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13599.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Pyrifluquinazon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13600.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic	Pyriftalid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			
13601.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Pyriproxyfen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13602.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and	Pyrithiolac Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ready to serve.			
13603.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Pyroxasulfone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13604.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Quinalphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13605.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food,	Quinclorac	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			
13606.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Quizalofop ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13607.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Quizalofop-P-tefuryl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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13608.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Saflufenacil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13609.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Sodium Para Nitro Phenolate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13610.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook,	Spinetoram and its metabolites (Spinosyn-J and Spinosyn-L)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			
13611.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Spinosad	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13612.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Spiromesifen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13613.	CHEMICAL/	Canned	Spirotetramat	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			mg/kg
13614.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Sulfentrazone and its metabolite Desmethylsulfentrazone and 3-Hydroxymethylsulfentrazone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13615.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat,	Sulfosulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			
13616.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Sulfoxaflor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13617.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Tebuconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13618.	CHEMICAL/ RESIDUES AND	Canned Rasogollah,	Tembotrione	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			
13619.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Tetraconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13620.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers,	Tetraniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		cooked food, namkeen, mixture, and ready to serve.			
13621.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Thiacloprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13622.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Thiamethoxam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13623.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Canned Rasogollah, Gulab Jamun,	Thifluzamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			
13624.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Thiocyclam hydrogen oxalate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13625.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food,	Thiodicarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		namkeen, mixture, and ready to serve.			
13626.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Thiometon(Residues determined as thiometon its sulfoxide and sulphone expressed as thiometon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13627.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Thiophanate-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13628.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Canned Rasogollah, Gulab Jamun, cooked food,	Tolfenpyrad	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			
13629.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Topramezone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13630.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen,	Triadimefon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		mixture, and ready to serve.			
13631.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Triafamone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13632.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Triallate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13633.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic	Triasulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			
13634.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Triazophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13635.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and	Trichlorfon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ready to serve.			
13636.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Tricyclazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13637.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Tridemorph	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13638.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food,	Trifloxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			
13639.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Trifloxysulfuron-sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13640.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Triflumezopyrim	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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13641.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Trifluralin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13642.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Validamycin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13643.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook,	Valifenalate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			
13644.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Aldrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13645.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Dieldrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13646.	CHEMICAL/	Canned	Chlordane (Total of α- and	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	β-chlordane)		mg/kg
13647.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Heptachlor (heptachlor metabolite, heptachlor epoxide)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13648.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat,	Lindane (Gamma (γ) HCH)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			
13649.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Alpha HCH	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13650.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Beta HCH	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13651.	CHEMICAL/ RESIDUES AND	Canned Rasogollah,	delta-HCH	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			
13652.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Endosulfan I	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13653.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers,	Endosulfan II	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		cooked food, namkeen, mixture, and ready to serve.			
13654.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Endosulfan sulfate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13655.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Carbofuran	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13656.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Canned Rasogollah, Gulab Jamun,	Phosphamidon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			
13657.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Captafol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13658.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food,	Ferbam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		namkeen, mixture, and ready to serve.			
13659.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Formothion	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13660.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Simazine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13661.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Canned Rasogollah, Gulab Jamun, cooked food,	Diazinon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			
13662.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	DDD o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13663.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen,	DDD p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		mixture, and ready to serve.			
13664.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	DDE o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13665.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	DDE p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13666.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic	DDT o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			
13667.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	DDT p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13668.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and	Fenitrothion	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ready to serve.			
13669.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Fenthion (sum of fenthion, its oxygen analogue and their sulphoxides and Sulphones)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13670.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Methyl Parathion (Methyl Parathion and its oxygen analogue i.e. methyl paraoxon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13671.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food,	Ethyl Parathion (Ethyl Parathion and its oxygen analogue i.e. ethyl paraoxon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			
13672.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	2,4-D Amine Salt	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13673.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Triacontanol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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13674.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Ethylene bis-dithiocarbamates resulting from the use of mancozeb, maneb or zineb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13675.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	nabam plus zinc sulphate)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13676.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook,	Mancozeb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			
13677.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Metiram as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13678.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Zineb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13679.	CHEMICAL/	Canned	Ferbam as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			mg/kg
13680.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Copper Hydroxide (Copper determined as elemental copper)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
13681.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat,	Copper Oxychloride(Copper determined as elemental copper)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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		sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			
13682.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Copper Sulphate (Copper determined as elemental copper	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
13683.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Cuprous Oxide (Copper determined as elemental copper)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
13684.	CHEMICAL/ RESIDUES AND	Canned Rasogollah,	Sum of benomyl and carbendazim expressed as	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	carbendazim		
13685.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	benomyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13686.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers,	Fluxametamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		cooked food, namkeen, mixture, and ready to serve.			
13687.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Isocycloseram	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13688.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Thiophanate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
13689.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Canned Rasogollah, Gulab Jamun,	Methamidophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			
13690.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Aflatoxin B1	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg
13691.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food,	Aflatoxin B2	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg

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		namkeen, mixture, and ready to serve.			
13692.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Aflatoxin G1	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg
13693.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Aflatoxin G2	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg
13694.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Canned Rasogollah, Gulab Jamun, cooked food,	Total Aflatoxin	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg

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	AGRICULTURAL PRODUCTS	Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			
13695.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Ochratoxin A	ISSPL/STP/C/012	2 µg/Kg to 100 µg/Kg
13696.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen,	Deoxynivalenol	ISSPL/STP/C/013	50 µg/Kg to 5000 µg/Kg

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		mixture, and ready to serve.			
13697.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Aflatoxin M1	ISSPL/STP/C/011	0.2 µg/Kg to 100 µg/Kg
13698.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Zearalenone	ISSPL/STP/C/013	50 µg/Kg to 5000 µg/Kg
13699.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic	Safrole	ISSPL/STP/C/035	0.005 mg/kg to 20 mg/kg

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	PRODUCTS	prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			
13700.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Agaric Acid	ISSPL/STP/C/033	0.5 mg/kg to 100 mg/kg
13701.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and	Hypericine	ISSP/STP/C/034	0.2 mg/kg to 50 mg/kg

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		ready to serve.			
13702.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Melamine	ISSPL/STP/C/014	0.1 mg/kg to 1000 mg/kg
13703.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Patulin	ISSPL/STP/C/100	0.025 mg/kg to 1 mg/kg
13704.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food,	Arsenic (as As)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg

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		ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			
13705.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Cadmium (as Cd)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg
13706.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Copper (as Cu)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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13707.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Lead (as Pb)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg
13708.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Mercury (as Hg)	ISSPL/STP/C/010	0.005 mg/Kg 100 mg/Kg
13709.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook,	Methyl Mercury (as CH3Hg)	ISSPL/STP/C/010	0.05 mg/Kg 10 mg/Kg

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		ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			
13710.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Tin (as Sn)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
13711.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Zinc (as Zn)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
13712.	CHEMICAL/	Canned	Chromium	ISSPL/STP/C/010	0.5 mg/Kg 1000

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			mg/Kg
13713.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Nickle	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
13714.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat,	Antimony	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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		sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			
13715.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	BHA	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
13716.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	BHT	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
13717.	CHEMICAL/ RESIDUES AND	Canned Rasogollah,	saccharine	FSSAI Lab Manual of Food Additives,	10 mg/kg 10000 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.		method no. 3.5.3: 2016	
13718.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Caffiene	ISSPL/STP/C/070	10 mg/kg 1000 mg/kg
13719.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers,	Uric Acid	ISSPL/STP/C/037	2 mg/kg 200 mg/kg

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		cooked food, namkeen, mixture, and ready to serve.			
13720.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Organic Acids (Citric, Malic, Lactic, Tartaric acid)	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg
13721.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Beta Sitestrol	ISSPL/STP/C/092	50 mg/kg 10000 mg/kg
13722.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Canned Rasogollah, Gulab Jamun,	Benzoyl Peroxide	ISSPL/STP/C/093	10 mg/kg 1000 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			
13723.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	TBHQ	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
13724.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food,	Malic Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg

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		namkeen, mixture, and ready to serve.			
13725.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Lactic Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg
13726.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Tartric Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg
13727.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Canned Rasogollah, Gulab Jamun, cooked food,	Citric Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg

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	AGRICULTURAL PRODUCTS	Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			
13728.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Vitamin A	ISSPL/STP/C/047	0.05 mg/kg 200 mg/kg
13729.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen,	Vitamin D2	ISSPL/STP/C/048	1 mg/kg 100 mg/kg

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		mixture, and ready to serve.			
13730.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Vitamin D3	ISSPL/STP/C/048	1 mg/kg 100 mg/kg
13731.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Vitamin E	ISSPL/STP/C/049	5 mg/kg 1000 mg/kg
13732.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic	Sorbic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg

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	PRODUCTS	prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			
13733.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Benzoic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg
13734.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and	Fast Green FCF	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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		ready to serve.			
13735.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Indigo Carmine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
13736.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Brilliant Blue FCF	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
13737.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food,	Carmoisine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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		ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			
13738.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Erythrosine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
13739.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Ponceau 4R	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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13740.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Sunset Yellow FCF	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
13741.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Tartrazine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
13742.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook,	Aspartame	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg

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		ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			
13743.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	acesulfame potassium	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg
13744.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Neotame	ISSPL/STP/C/069	10 mg/kg 10000 mg/kg
13745.	CHEMICAL/	Canned	Vitamin C	ISSPL/STP/C/050	10 mg/kg 1000

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			mg/kg
13746.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Vitamin B1	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
13747.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat,	Vitamin B2	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg

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		sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			
13748.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Vitamin B3	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
13749.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Vitamin B6	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
13750.	CHEMICAL/ RESIDUES AND	Canned Rasogollah,	Vitamin B5	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.			
13751.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Vitamin B9	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
13752.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers,	Vitamin B12	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg

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		cooked food, namkeen, mixture, and ready to serve.			
13753.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Canned Rasogollah, Gulab Jamun, cooked food, Namkeen, organic prepared food, ready to cook, ready to eat, sweets, wafers, cooked food, namkeen, mixture, and ready to serve.	Cholesterol	ISSPL/STP/C/046	10 mg/kg 1000 mg/kg
13754.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Alcoholic Beverages Distilled Alcoholic Beverages Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum,	Ethyl alcohol content at 20 C	FSSAI Manual of Method of Analysis of Food Alcoholic Beverages (FSSAI 13.002:2021)	0.2 to 100 g/100ml

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		Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits			
13755.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits	Residue on evaporation	FSSAI Manual of Method of Analysis of Food Alcoholic Beverages(FSSAI 13.006:2021)	0.01 to 10 g/100ml
13756.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial	Volatile acids as acetic acid	FSSAI Manual of Method of Analysis of Food Alcoholic Beverages(FSSAI 13.009:2021)	0.5 to 200 g/100L

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		or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits			
13757.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits	Higher alcohols as amyl alcohol	FSSAI Manual of Method of Analysis of Food Alcoholic Beverages (FSSAI 13.014:2021)	0.2 to 10 g/100L
13758.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended	Total esters as ethyl acetate	FSSAI Manual of Method of Analysis of Food Alcoholic Beverages (FSSAI 13.010:2021)	2 to 100 g/100L

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		Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits			
13759.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits	Furfural	FSSAI Manual of Method of Analysis of Food Alcoholic Beverages (FSSAI 13.021:2021)	0.1 to 20 g/100L
13760.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Brandy or Grape Brandy,BlendedBrandy,Country	Aldehydes as acetaldehyde	FSSAI Manual of Method of Analysis of Food Alcoholic	1 to 70 g/100L

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	IN FOOD AND AGRICULTURAL PRODUCTS	Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits		Beverages (FSSAI 13.018:2021)	
13761.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources)	Ethyl alcohol content at 20 C	FSSAI Manual of Method of Analysis of Food Alcoholic Beverages (FSSAI 13.002:2021)	0.2 to 100 g/100ml
13762.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other	Residual extract (Sugar free)	FSSAI Manual of Method of Analysis of Food Alcoholic Beverages (FSSAI 13.032)	0.5 to 1000 g/L

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		Agricultural and Plant Sources)			
13763.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources)	Volatile acids	FSSAI Manual of Method of Analysis of Food Alcoholic Beverages (FSSAI 13.009:2021)	0.5 to 200 g/100L
13764.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources)	Higher alcohols expressed as amyl alcohol	FSSAI Manual of Method of Analysis of Food Alcoholic Beverages (FSSAI 13.014:2021)	0.2 to 10 g/100L
13765.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources)	Total acids expressed as tartaric	FSSAI Manual of Method of Analysis of Food Alcoholic Beverages (FSSAI 13.008:2021)	5 to 1000 g/100L
13766.	CHEMICAL/	Table wine	Esters expressed as ethyl	FSSAI Manual of	2 to 100 g/100L

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources)	acetate	Method of Analysis of Food Alcoholic Beverages (FSSAI 13.010:2021)	
13767.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources)	Aldehydes expressed as acetaldehyde	FSSAI Manual of Method of Analysis of Food Alcoholic Beverages (FSSAI 13.018:2021)	1 to 70 g/100L
13768.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources)	Sugar	FSSAI Manual of Method of Analysis of Food Alcoholic Beverages (FSSAI 13.037)	1 to 50 g/100 ml
13769.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Table wine (white/red),Wine with carbon dioxide,Fortified	Sulphur Dioxide	FSSAI Lab Manual Food Additives Method No. 2.5.3.1	1 to 2000 mg/L

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	AGRICULTURAL PRODUCTS	Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources)			
13770.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Alcoholic Beverages Beer ,Draught Beer,Craft beer (regular/strong)	Ethyl alcohol content at 20 C	FSSAI Manual of Method of Analysis of Food Alcoholic Beverages (FSSAI 13.002:2021)	0.2 to 100 g/100ml
13771.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong)	pH	FSSAI Manual of Method of Analysis of Food Alcoholic Beverages (FSSAI 13.040:2021)	1 to 14
13772.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong)	Carbon dioxide	FSSAI Manual of Method of Analysis of Food Alcoholic Beverages (FSSAI 13.039:2021)	1 to 5 g/100ml
13773.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Low Alcoholic Beverages other than wine and beer	Ethyl alcohol content at 20 C	FSSAI Manual of Method of Analysis of Food Alcoholic Beverages (FSSAI 13.002:2021)	0.2 to 100 g/100ml
13774.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Low Alcoholic Beverages other than wine and	Residue on evaporation	FSSAI Manual of Method of Analysis of Food Alcoholic	0.01 to 10 g/100ml

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	IN FOOD AND AGRICULTURAL PRODUCTS	beer		Beverages (FSSAI 13.006:2021)	
13775.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Low Alcoholic Beverages other than wine and beer	Total acids expressed as tartaric	FSSAI Manual of Method of Analysis of Food Alcoholic Beverages (FSSAI 13.007:2021)	5 to 1000 g/100L
13776.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Low Alcoholic Beverages other than wine and beer	pH	FSSAI Manual of Method of Analysis of Food Alcoholic Beverages (FSSAI 13.040:2021)	1 to 14
13777.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Low Alcoholic Beverages other than wine and beer	Sugar	FSSAI Manual of Method of Analysis of Food Alcoholic Beverages (FSSAI 13.037:2021)	1 to 50 g/100 ml
13778.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beverages (Other than Dairy and Fruits & Vegetables based)) (2.10) Alcoholic Beverages Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine	1-Methylcyclopropene	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13779.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Beer ,Draught Beer,Craft beer (regular/strong)	Aldicarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13780.	CHEMICAL/	Beer ,Draught	Alpha naphthyl Acetic Acid	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistille			mg/kg

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		d Spirits.			
13781.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single	2,4-Dichlorophenoxy Acetic Acid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		malt,Blended Whisky,PotDistilled Spirits.			
13782.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Ma	6-Benzyladenine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		It or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13783.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White	Abamectin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13784.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial	Acephate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13785.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country	Acetamiprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13786.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country	Sodium Aceflourofen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13787.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country	Afidopyropen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13788.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape	Alachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13789.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and	Ametroctradin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13790.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic	Ametyrn	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13791.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and	Amisulbrom	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13792.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry,	Anilophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13793.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine	Atrazine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13794.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon	Azimsulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13795.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Beer ,Draught Beer,Craft beer (regular/strong) Table wine	Azoxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	(white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13796.	CHEMICAL/ RESIDUES AND	Beer ,Draught Beer,Craft beer	Benalaxyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			

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13797.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended	Benfuracarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Whisky,PotDistilled Spirits.			
13798.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky	Bensulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		or Single malt,Blended Whisky,PotDistilled Spirits.			
13799.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum,	Bentazone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

SCOPE OF ACCREDITATION

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		Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13800.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or	Benzpyrimoxan	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13801.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin,	Bifenazate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13802.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended	Bifenthrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13803.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain	Bispyribac Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13804.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBr	Bitertanol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		andy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13805.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or	Boscalid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13806.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other	Broflanilide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13807.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources),	Bupirimate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13808.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other	Buprofezin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13809.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape	Butachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13810.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified	Captan	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13811.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine	Carbaryl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13812.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Beer ,Draught Beer,Craft beer (regular/strong)	Carbendazim	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13813.	CHEMICAL/	Beer ,Draught	3-hydroxy carbofuran	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistille			mg/kg

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		d Spirits.			
13814.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single	Carbosulfan	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		malt,Blended Whisky,PotDistilled Spirits.			
13815.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Ma	Carfentrazone Ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		It or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13816.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White	Carpropamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13817.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial	Cartap hydrochloride	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13818.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country	Chlorantraniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13819.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country	Chlorfenapyr	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13820.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country	Chlorfluazuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13821.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape	Chlorimuron ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13822.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and	Chlormequat chloride (CCC)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13823.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic	Chlorothalonil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13824.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and	Chlorpropham	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13825.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry,	Chlorpyriphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13826.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine	Chromafenozide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13827.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon	Cinmethylene	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13828.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Beer ,Draught Beer,Craft beer (regular/strong) Table wine	Clodinafop-propargyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	(white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13829.	CHEMICAL/ RESIDUES AND	Beer ,Draught Beer,Craft beer	Clomazone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			

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13830.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended	Chlothianidin (Chlothianidin and its metabolites Thiazolymethylguanidine (TMG), Thiazolymethylurea (TZMU), Methylnitroguanidine (MNG) TMG)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Whisky,PotDistilled Spirits.			
13831.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky	Cyantranilipole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		or Single malt,Blended Whisky,PotDistilled Spirits.			
13832.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum,	Cyazofamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13833.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or	Cyclanilide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13834.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin,	Cyclaniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13835.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended	Cyenopyrafen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13836.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain	Cyflufenamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13837.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBr	Cyflumetofen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		andy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13838.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or	Beta Cyfluthrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13839.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other	Cyhalofop-butyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13840.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources),	Lambda cyhalothrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13841.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other	Cymoxanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13842.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape	Cypermethrin (sum of isomers)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13843.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified	Cyproconazole (sum of isomers)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13844.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine	Deltamethrin (Decamethrin)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13845.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Beer ,Draught Beer,Craft beer (regular/strong)	Diafenthiuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13846.	CHEMICAL/	Beer ,Draught	Dicamba	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistille			mg/kg

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		d Spirits.			
13847.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single	Dichlorvos (DDVP) (content of di- chloroacetaldehyde (D.C.A.) be reported where possible)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		malt,Blended Whisky,PotDistilled Spirits.			
13848.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Ma	Diclofop	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		It or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13849.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White	Diclosulam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13850.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial	Dicofol (sum of o,p' and p,p' isomers)"	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13851.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country	Difenoconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13852.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country	Diflubenzuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13853.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country	Dimethenamid-P	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13854.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape	Dimethoate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13855.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and	Dimethomorph	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13856.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic	Dinocap	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

SCOPE OF ACCREDITATION

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13857.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and	Dinotefuran	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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Laboratory Name	**ISSPL Limited, 1st and 2nd Floor, B-11G, CEG Tower, Industrial Area, Malviya Nagar, Jaipur, Rajasthan**		
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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13858.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry,	Dithianon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

SCOPE OF ACCREDITATION

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13859.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine	Dithiocarbamates (dithiocarbamates expressed as CS2, including maneb, mancozeb, metiram, propineb, thiram and ziram)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		(other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13860.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon	Diuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13861.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Beer ,Draught Beer,Craft beer (regular/strong) Table wine	Dodine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
	AGRICULTURAL PRODUCTS	(white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13862.	CHEMICAL/ RESIDUES AND	Beer ,Draught Beer,Craft beer	Edifenphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			

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13863.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended	Emamectin benzoate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Whisky,PotDistilled Spirits.			
13864.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky	Epoxyconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		or Single malt,Blended Whisky,PotDistilled Spirits.			
13865.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum,	Ethaboxam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13866.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or	Ethephon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13867.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin,	Ethion(Residues to be determined as ethion and its oxygen analogue and expressed as ethion)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13868.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended	Ethoxysulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13869.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain	Ethofenprox (Etofenprox)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13870.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBr	Etoxazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		andy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13871.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or	Famoxadone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13872.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other	Fenamidone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

SCOPE OF ACCREDITATION

Laboratory Name	**ISSPL Limited, 1st and 2nd Floor, B-11G, CEG Tower, Industrial Area, Malviya Nagar, Jaipur, Rajasthan**		
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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13873.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources),	Fenarimol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13874.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other	Fenazaquin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13875.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape	Fenobucarb (BPMC)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

SCOPE OF ACCREDITATION

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		wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13876.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified	Fenoxanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13877.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine	Fenoxaprop-p-ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13878.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Beer ,Draught Beer,Craft beer (regular/strong)	Fenpropathrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13879.	CHEMICAL/	Beer ,Draught	Fenpyroximate	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistille			mg/kg

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		d Spirits.			
13880.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single	Fenvalerate (Fat soluble residue)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		malt,Blended Whisky,PotDistilled Spirits.			
13881.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Ma	Fipronil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		It or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13882.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White	Flonicamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13883.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial	Florasulam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13884.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country	Florpyrauxifen-benzyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13885.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country	Fluazaindolizine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13886.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country	Fluazifop-p-butyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13887.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape	Flubendiamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13888.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and	Flucetosulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13889.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic	Fluchloralin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13890.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and	Fluensulfone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13891.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry,	Flufenacet	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13892.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine	Flumioxazin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13893.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon	Fluopicolide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13894.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Beer ,Draught Beer,Craft beer (regular/strong) Table wine	Fluopyram and its metabolites	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

SCOPE OF ACCREDITATION

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	AGRICULTURAL PRODUCTS	(white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13895.	CHEMICAL/ RESIDUES AND	Beer ,Draught Beer,Craft beer	Flupyradifurone and its metabolites Difluroacetic	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

SCOPE OF ACCREDITATION

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.	Acid and Difluroethylamino-furanone		

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13896.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended	Flupyrimin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Whisky,PotDistilled Spirits.			
13897.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky	Flurochloridone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		or Single malt,Blended Whisky,PotDistilled Spirits.			
13898.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum,	Fluroxypyr-meptyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13899.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or	Flusilazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13900.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin,	Fluthiacet-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13901.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended	Fluvalinate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13902.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain	Fluxametamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13903.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBr	Fluxapyroxad	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		andy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13904.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or	Fomesafen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13905.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other	Forchlorfenuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13906.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources),	Fosetyl-Al	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13907.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other	Glufosinate Ammonium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13908.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape	Glyphosate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13909.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified	Halauxifen-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13910.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine	Halosulfuron methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13911.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Beer ,Draught Beer,Craft beer (regular/strong)	Haloxyfop-R methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13912.	CHEMICAL/	Beer ,Draught	Hexaconazole	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistille			mg/kg

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		d Spirits.			
13913.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single	Hexazinone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		malt,Blended Whisky,PotDistilled Spirits.			
13914.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Ma	Hexythiazox	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		It or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13915.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White	Hydrogen Cyanamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13916.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial	Imazamox	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13917.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country	Imazethapyr	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13918.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country	Imidacloprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13919.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country	Indaziflam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13920.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape	Indoxacarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13921.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and	Iodosulfuron Methyl Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13922.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic	Iprobenfos (Kitazin)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13923.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and	Iprodione	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13924.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry,	Iprovalicarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13925.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine	Isocycloseram	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13926.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon	Isoprothiolane	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13927.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Beer ,Draught Beer,Craft beer (regular/strong) Table wine	Isoproturon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	(white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13928.	CHEMICAL/ RESIDUES AND	Beer ,Draught Beer,Craft beer	Kasugamycin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			

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13929.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended	Kresoxim Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Whisky,PotDistilled Spirits.			
13930.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky	Linuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		or Single malt,Blended Whisky,PotDistilled Spirits.			
13931.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum,	Lufenuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13932.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or	Malathion (Malathion to be determined and expressed as combined residues of malathion and malaoxon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13933.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin,	Mandipropamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13934.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended	Mefentrifluconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13935.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain	Mepiquat chloride	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13936.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBr	Meptyldinocap	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		andy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13937.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or	Mesosulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13938.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other	Mesotrione	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13939.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources),	Metaflumizone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13940.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other	Metalaxyl,Metalaxyl-M	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13941.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape	Metamifop	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13942.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified	Metamitron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13943.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine	Methabenzthiazuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13944.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Beer ,Draught Beer,Craft beer (regular/strong)	Methomyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13945.	CHEMICAL/	Beer ,Draught	Methoxyfenozide	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistille			mg/kg

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		d Spirits.			
13946.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single	Methyl Chlorophenoxy Acetic Acid (MCPA)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		malt,Blended Whisky,PotDistilled Spirits.			
13947.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Ma	Metolachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		It or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13948.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White	Metrafenone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13949.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial	Metribuzin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13950.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country	Metsulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13951.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country	Milbemectin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13952.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country	Monocrotophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13953.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape	Myclobutanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13954.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and	Nitrobenzene	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13955.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic	Novaluron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13956.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and	Orthosulfamuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13957.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry,	Oxadiargyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13958.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine	Oxadiazon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13959.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon	Oxathiapiprolin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13960.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Beer ,Draught Beer,Craft beer (regular/strong) Table wine	Oxydemeton-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
	AGRICULTURAL PRODUCTS	(white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13961.	CHEMICAL/ RESIDUES AND	Beer ,Draught Beer,Craft beer	Oxyfluorfen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
13962.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended	Paclobutrazol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Whisky,PotDistilled Spirits.			
13963.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky	Paraquat dichloride (Determined as Paraquatcations)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		or Single malt,Blended Whisky,PotDistilled Spirits.			
13964.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum,	Methyl Parathion (combined residues of methyl parathion and its oxygen analogue to be determined and expressed as methyl parathion)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13965.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or	Penconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13966.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin,	Pencycuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13967.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended	Pendimethalin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

SCOPE OF ACCREDITATION

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13968.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain	Penoxuslum	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13969.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBr	Permethrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		andy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13970.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or	Phenthoate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13971.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other	Phorate (sum of Phorate, its oxygen analogue and their sulphoxides and sulphones, expressed as phorate)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

SCOPE OF ACCREDITATION

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		than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13972.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources),	Phosalone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13973.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other	Phosmet	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13974.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape	Picoxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13975.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified	Pinoxaden	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13976.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine	Pirimiphos-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13977.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Beer ,Draught Beer,Craft beer (regular/strong)	Pretilachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13978.	CHEMICAL/	Beer ,Draught	Prochloraz	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistille			mg/kg

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		d Spirits.			
13979.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single	Profenofos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		malt,Blended Whisky,PotDistilled Spirits.			
13980.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Ma	Prohexadione calcium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		It or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13981.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White	Propamocarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13982.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial	Propanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13983.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country	Propaquizafop	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13984.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country	Propargite	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13985.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country	Propiconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13986.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape	Propineb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13987.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and	Pymetrozine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13988.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic	Pyraclostrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13989.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and	Pyrazosulfuron ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13990.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry,	Pyridaben	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

SCOPE OF ACCREDITATION

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		Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13991.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine	Pyridalyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13992.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon	Pyrifluquinazon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13993.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Beer ,Draught Beer,Craft beer (regular/strong) Table wine	Pyriftalid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	(white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13994.	CHEMICAL/ RESIDUES AND	Beer ,Draught Beer,Craft beer	Pyriproxyfen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			

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13995.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended	Pyrithiolac Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Whisky,PotDistilled Spirits.			
13996.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky	Pyroxasulfone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		or Single malt,Blended Whisky,PotDistilled Spirits.			
13997.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum,	Quinalphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13998.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or	Quinclorac	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
13999.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin,	Quizalofop ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14000.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended	Quizalofop-P-tefuryl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14001.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain	Saflufenacil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14002.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBr	Sodium Para Nitro Phenolate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		andy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14003.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or	Spinetoram and its metabolites (Spinosyn-J and Spinosyn-L)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14004.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other	Spinosad	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14005.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources),	Spiromesifen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

SCOPE OF ACCREDITATION

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		Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14006.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other	Spirotetramat	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14007.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape	Sulfentrazone and its metabolite Desmethylsulfentrazone and 3-Hydroxymethylsulfentrazone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14008.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified	Sulfosulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14009.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine	Sulfoxaflor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14010.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Beer ,Draught Beer,Craft beer (regular/strong)	Tebuconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14011.	CHEMICAL/	Beer ,Draught	Tembotrione	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistille			mg/kg

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		d Spirits.			
14012.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single	Tetraconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		malt,Blended Whisky,PotDistilled Spirits.			
14013.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Ma	Tetraniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		It or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14014.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White	Thiacloprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14015.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial	Thiamethoxam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14016.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country	Thifluzamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14017.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country	Thiocyclam hydrogen oxalate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14018.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country	Thiodicarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14019.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape	Thiometon(Residues determined as thiometon its sulfoxide and sulphone expressed as thiometon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14020.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and	Thiophanate-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14021.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic	Tolfenpyrad	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14022.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and	Topramezone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14023.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry,	Triadimefon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14024.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine	Triafamone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14025.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon	Triallate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14026.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Beer ,Draught Beer,Craft beer (regular/strong) Table wine	Triasulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	(white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14027.	CHEMICAL/ RESIDUES AND	Beer ,Draught Beer,Craft beer	Triazophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			

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Accreditation Standard	**ISO/IEC 17025: 2017**		
Certificate No.	**TC-5843 (Integrated)**	**Page No.**	**10184 of 11133**
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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
14028.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended	Trichlorfon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Whisky,PotDistilled Spirits.			
14029.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky	Tricyclazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		or Single malt,Blended Whisky,PotDistilled Spirits.			
14030.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum,	Tridemorph	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14031.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or	Trifloxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14032.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin,	Trifloxysulfuron-sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14033.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended	Triflumezopyrim	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14034.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain	Trifluralin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14035.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBr	Validamycin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		andy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14036.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or	Valifenalate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14037.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other	Aldrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14038.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources),	Dieldrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

SCOPE OF ACCREDITATION

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14039.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other	Chlordane (Total of α- and β-chlordane)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14040.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape	Heptachlor (heptachlor metabolite, heptachlor epoxide)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14041.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified	Lindane (Gamma (γ) HCH)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14042.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine	Alpha HCH	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14043.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Beer ,Draught Beer,Craft beer (regular/strong)	Beta HCH	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14044.	CHEMICAL/	Beer ,Draught	delta-HCH	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistille			mg/kg

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		d Spirits.			
14045.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single	Endosulfan I	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

SCOPE OF ACCREDITATION

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		malt,Blended Whisky,PotDistilled Spirits.			
14046.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Ma	Endosulfan II	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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Laboratory Name	**ISSPL Limited, 1st and 2nd Floor, B-11G, CEG Tower, Industrial Area, Malviya Nagar, Jaipur, Rajasthan**		
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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		It or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14047.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White	Endosulfan sulfate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14048.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial	Carbofuran	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14049.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country	Phosphamidon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14050.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country	Captafol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14051.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country	Ferbam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14052.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape	Formothion	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14053.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and	Simazine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14054.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic	Diazinon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14055.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and	DDD o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14056.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry,	DDD p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14057.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine	DDE o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		(other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14058.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon	DDE p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14059.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Beer ,Draught Beer,Craft beer (regular/strong) Table wine	DDT o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	(white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14060.	CHEMICAL/ RESIDUES AND	Beer ,Draught Beer,Craft beer	DDT p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			

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14061.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended	Fenitrothion	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Whisky,PotDistilled Spirits.			
14062.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky	Fenthion (sum of fenthion, its oxygen analogue and their sulphoxides and Sulphones)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		or Single malt,Blended Whisky,PotDistilled Spirits.			
14063.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum,	Methyl Parathion (Methyl Parathion and its oxygen analogue i.e. methyl paraoxon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14064.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or	Ethyl Parathion (Ethyl Parathion and its oxygen analogue i.e. ethyl paraoxon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14065.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin,	2,4-D Amine Salt	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14066.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended	Triacontanol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

SCOPE OF ACCREDITATION

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14067.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain	Ethylene bis-dithiocarbamates resulting from the use of mancozeb, maneb or zineb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14068.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBr	nabam plus zinc sulphate)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		andy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14069.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or	Mancozeb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14070.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other	Metiram as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14071.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources),	Zineb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14072.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other	Ferbam as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14073.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape	Copper Hydroxide (Copper determined as elemental copper)	ISSPL/STP/C/010	0.005 mg/L 100 mg/L

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		wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14074.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified	Copper Oxychloride(Copper determined as elemental copper)	ISSPL/STP/C/010	0.005 mg/L 100 mg/L

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		Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14075.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine	Copper Sulphate (Copper determined as elemental copper	ISSPL/STP/C/010	0.005 mg/L 100 mg/L

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	PRODUCTS	with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14076.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Beer ,Draught Beer,Craft beer (regular/strong)	Cuprous Oxide (Copper determined as elemental copper)	ISSPL/STP/C/010	0.005 mg/L 100 mg/L

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	IN FOOD AND AGRICULTURAL PRODUCTS	Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14077.	CHEMICAL/	Beer ,Draught	Sum of benomyl and	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistille	carbendazim expressed as carbendazim		mg/kg

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		d Spirits.			
14078.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single	benomyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		malt,Blended Whisky,PotDistilled Spirits.			
14079.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Ma	Fluxametamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		It or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14080.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White	Isocycloseram	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14081.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial	Thiophanate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14082.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country	Methamidophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14083.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country	Aflatoxin B1	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg

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		Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14084.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country	Aflatoxin B2	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg

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		Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14085.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape	Aflatoxin G1	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg

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		Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14086.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and	Aflatoxin G2	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg

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		beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14087.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic	Total Aflatoxin	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg

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		Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14088.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and	Ochratoxin A	ISSPL/STP/C/012	2 µg/Kg to 100 µg/Kg

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		Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14089.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry,	Deoxynivalenol	ISSPL/STP/C/013	50 µg/Kg to 5000 µg/Kg

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		Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14090.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine	Safrole	ISSPL/STP/C/035	0.005 mg/kg to 20 mg/kg

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		(other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14091.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon	Agaric Acid	ISSPL/STP/C/033	0.5 mg/kg to 100 mg/kg

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		dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14092.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Beer ,Draught Beer,Craft beer (regular/strong) Table wine	Hypericine	ISSP/STP/C/034	0.2 mg/kg to 50 mg/kg

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	AGRICULTURAL PRODUCTS	(white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14093.	CHEMICAL/ RESIDUES AND	Beer ,Draught Beer,Craft beer	Melamine	ISSPL/STP/C/014	0.1 mg/kg to 1000 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			

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14094.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended	Patulin	ISSPL/STP/C/100	0.025 mg/kg to 1 mg/kg

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		Whisky,PotDistilled Spirits.			
14095.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky	Arsenic (as As)	ISSPL/STP/C/010	0.005 mg/L 100 mg/L

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		or Single malt,Blended Whisky,PotDistilled Spirits.			
14096.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum,	Cadmium (as Cd)	ISSPL/STP/C/010	0.001 mg/L 100 mg/L

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		Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14097.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or	Copper (as Cu)	ISSPL/STP/C/010	0.005 mg/L 100 mg/L

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		Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14098.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin,	Lead (as Pb)	ISSPL/STP/C/010	0.005 mg/L 100 mg/L

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		Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14099.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended	Mercury (as Hg)	ISSPL/STP/C/010	0.001 mg/L 100 mg/L

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		Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14100.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain	Methyl Mercury (as CH3Hg)	ISSPL/STP/C/010	0.005 mg/L 10 mg/L

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		Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14101.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBr	Tin (as Sn)	ISSPL/STP/C/010	0.5 mg/L 1000 mg/L

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		andy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14102.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or	Zinc (as Zn)	ISSPL/STP/C/010	0.5 mg/L 1000 mg/L

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		Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14103.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other	Chromium	ISSPL/STP/C/010	0.5 mg/L 1000 mg/L

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		than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14104.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources),	Nickle	ISSPL/STP/C/010	0.5 mg/L 1000 mg/L

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		Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14105.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other	Antimony	ISSPL/STP/C/010	0.5 mg/L 1000 mg/L

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		Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14106.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape	BHA	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg

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		wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14107.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified	BHT	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg

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		Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14108.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine	saccharine	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg

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	PRODUCTS	with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14109.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Beer ,Draught Beer,Craft beer (regular/strong)	Caffiene	ISSPL/STP/C/070	10 mg/kg 1000 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14110.	CHEMICAL/	Beer ,Draught	Uric Acid	ISSPL/STP/C/037	2 mg/kg 200 mg/kg

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistille			

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		d Spirits.			
14111.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single	Organic Acids (Citric, Malic, Lactic, Tartaric acid)	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg

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		malt,Blended Whisky,PotDistilled Spirits.			
14112.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Ma	Beta Sitestrol	ISSPL/STP/C/092	50 mg/kg 10000 mg/kg

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		It or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14113.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White	Benzoyl Peroxide	ISSPL/STP/C/093	10 mg/kg 1000 mg/kg

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		Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14114.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial	TBHQ	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg

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		or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14115.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country	Malic Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg

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		Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14116.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country	Lactic Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg

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		Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14117.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country	Tartric Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg

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		Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14118.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape	Citric Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg

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		Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14119.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and	Vitamin A	ISSPL/STP/C/047	0.05 mg/kg 200 mg/kg

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		beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14120.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic	Vitamin D2	ISSPL/STP/C/048	1 mg/kg 100 mg/kg

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		Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14121.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and	Vitamin D3	ISSPL/STP/C/048	1 mg/kg 100 mg/kg

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		Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14122.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry,	Vitamin E	ISSPL/STP/C/049	5 mg/kg 1000 mg/kg

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		Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14123.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine	Sorbic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg

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		(other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14124.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon	Benzoic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg

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		dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14125.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Beer ,Draught Beer,Craft beer (regular/strong) Table wine	Fast Green FCF	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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	AGRICULTURAL PRODUCTS	(white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14126.	CHEMICAL/ RESIDUES AND	Beer ,Draught Beer,Craft beer	Indigo Carmine	FSSAI Lab Manual of Food Additives,	10 mg/kg 1000 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.		method no. 4.2.7.3: 2016	

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14127.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended	Brilliant Blue FCF	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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		Whisky,PotDistilled Spirits.			
14128.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky	Carmoisine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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		or Single malt,Blended Whisky,PotDistilled Spirits.			
14129.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum,	Erythrosine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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		Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14130.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or	Ponceau 4R	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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		Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14131.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin,	Sunset Yellow FCF	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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		Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14132.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended	Tartrazine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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		Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14133.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain	Aspartame	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg

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		Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14134.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBr	acesulfame potassium	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg

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		andy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14135.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or	Neotame	ISSPL/STP/C/069	10 mg/kg 10000 mg/kg

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		Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14136.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other	Vitamin C	ISSPL/STP/C/050	10 mg/kg 1000 mg/kg

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		than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14137.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources),	Vitamin B1	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg

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		Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14138.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other	Vitamin B2	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg

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		Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14139.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape	Vitamin B3	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg

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		wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14140.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified	Vitamin B6	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg

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		Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14141.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine	Vitamin B5	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg

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	PRODUCTS	with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14142.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Beer ,Draught Beer,Craft beer (regular/strong)	Vitamin B9	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14143.	CHEMICAL/	Beer ,Draught	Vitamin B12	ISSPL/STP/C/042	10 mg/kg 1000

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistille			mg/kg

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		d Spirits.			
14144.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single	Methyl Alcohol	FSSAI MANUAL FOR METHODS OF ANALYSIS FOOD-ALCOHOLIC BEVERAGE FSSAI 13.028:2021	0.0005 gm/100ml 5000 gm/100ml

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		malt,Blended Whisky,PotDistilled Spirits.			
14145.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White Rum, Vodka,Whisky,Ma	Iron	ISSPL/STP/C/010	0.1 mg/L 10 mg/L

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		It or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14146.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial or Apertif,Rum,White	Sodium	ISSPL/STP/C/010	0.25 mg/L 200 mg/L

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		Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14147.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Beer ,Draught Beer,Craft beer (regular/strong) Table wine (white/red),Wine with carbon dioxide,Fortified Wine,Fruit Wine (other than grape wine),Cider,Perry, Wine from other Agricultural and Plant Sources), Low Alcoholic Beverages other than wine and beer, Brandy or Grape Brandy,BlendedBrandy,Country Liquor or Plain Country Liquor,Blended Country Liquor,Fenny,Gin, Liqueur or Cordial	Potassium	ISSPL/STP/C/010	0.25 mg/L 10000 mg/L

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		or Apertif,Rum,White Rum, Vodka,Whisky,Malt or Grain Whisky or Single malt,Blended Whisky,PotDistilled Spirits.			
14148.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Substances Added To Food (3.0) Standards of Additives (3.2.1) Tartrazine (1.0)	Colouring Matters Content / Total Dye content	IS 1699:2024	20 to 110 g/100g
14149.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Tartrazine (1.0)	LOSS ON DRYING	IS 1699:2024	0.1 to 20 g/100g
14150.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Tartrazine (1.0)	WATER-INSOLUBLE MATTER	IS 1699:2024	0.01 ta 5 g/100g
14151.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Tartrazine (1.0)	DETERMINATION OF COMBINED EXTRACTS	IS 1699:2024	0.01 te 5 g/100g

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14152.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Tartrazine (1.0)	DETERMINATION OF SULPHATE AS SODIUM SULPHATE	IS 1699:2024	0.01 te 20 g/100g
14153.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sunset Yellow (2.0)	Colouring Matters Content / Total Dye content	IS 1699:2024	20 to 110 g/100g
14154.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sunset Yellow (2.0)	LOSS ON DRYING	IS 1699:2024	0.1 to 20 g/100g
14155.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sunset Yellow (2.0)	WATER-INSOLUBLE MATTER	IS 1699:2024	0.01 ta 5 g/100g
14156.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sunset Yellow (2.0)	DETERMINATION OF COMBINED EXTRACTS	IS 1699:2024	0.01 te 5 g/100g
14157.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Sunset Yellow (2.0)	DETERMINATION OF SULPHATE AS SODIUM SULPHATE	IS 1699:2024	0.01 te 20 g/100g

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	IN FOOD AND AGRICULTURAL PRODUCTS				
14158.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Erythrosine (3.0)	Colouring Matters Content / Total Dye content	IS 1699:2024	20 to 110 g/100g
14159.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Erythrosine (3.0)	LOSS ON DRYING	IS 1699:2024	0.1 to 20 g/100g
14160.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Erythrosine (3.0)	WATER-INSOLUBLE MATTER	IS 1699:2024	0.01 ta 5 g/100g
14161.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Erythrosine (3.0)	DETERMINATION OF COMBINED EXTRACTS	IS 1699:2024	0.01 te 5 g/100g
14162.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Erythrosine (3.0)	DETERMINATION OF SULPHATE AS SODIUM SULPHATE	IS 1699:2024	0.01 te 20 g/100g

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14163.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Indigo caramine (4.0)	Colouring Matters Content / Total Dye content	IS 1699:2024	20 to 110 g/100g
14164.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Indigo caramine (4.0)	LOSS ON DRYING	IS 1699:2024	0.1 to 20 g/100g
14165.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Indigo caramine (4.0)	WATER-INSOLUBLE MATTER	IS 1699:2024	0.01 ta 5 g/100g
14166.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Indigo caramine (4.0)	DETERMINATION OF COMBINED EXTRACTS	IS 1699:2024	0.01 te 5 g/100g
14167.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Indigo caramine (4.0)	DETERMINATION OF SULPHATE AS SODIUM SULPHATE	IS 1699:2024	0.01 te 20 g/100g
14168.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Ponceau 4R (10.0)	Colouring Matters Content / Total Dye content	IS 1699:2024	20 to 110 g/100g

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	IN FOOD AND AGRICULTURAL PRODUCTS				
14169.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ponceau 4R (10.0)	LOSS ON DRYING	IS 1699:2024	0.1 to 20 g/100g
14170.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ponceau 4R (10.0)	WATER-INSOLUBLE MATTER	IS 1699:2024	0.01 ta 5 g/100g
14171.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ponceau 4R (10.0)	DETERMINATION OF COMBINED EXTRACTS	IS 1699:2024	0.01 te 5 g/100g
14172.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Ponceau 4R (10.0)	DETERMINATION OF SULPHATE AS SODIUM SULPHATE	IS 1699:2024	0.01 te 20 g/100g
14173.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0)	Colouring Matters Content / Total Dye content	IS 1699:2024	20 to 110 g/100g

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14174.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0)	LOSS ON DRYING	IS 1699:2024	0.1 to 20 g/100g
14175.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0)	WATER-INSOLUBLE MATTER	IS 1699:2024	0.01 ta 5 g/100g
14176.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0)	DETERMINATION OF COMBINED EXTRACTS	IS 1699:2024	0.01 te 5 g/100g
14177.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0)	DETERMINATION OF SULPHATE AS SODIUM SULPHATE	IS 1699:2024	0.01 te 20 g/100g
14178.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Synthetic food colour-preparation and mixture (12.0)	Colouring Matters Content / Total Dye content	IS 1699:2024	20 to 110 g/100g
14179.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Synthetic food colour-preparation and mixture (12.0)	LOSS ON DRYING	IS 1699:2024	0.1 to 20 g/100g

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	IN FOOD AND AGRICULTURAL PRODUCTS				
14180.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Synthetic food colour-preparation and mixture (12.0)	WATER-INSOLUBLE MATTER	IS 1699:2024	0.01 ta 5 g/100g
14181.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Synthetic food colour-preparation and mixture (12.0)	DETERMINATION OF COMBINED EXTRACTS	IS 1699:2024	0.01 te 5 g/100g
14182.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Synthetic food colour-preparation and mixture (12.0)	DETERMINATION OF SULPHATE AS SODIUM SULPHATE	IS 1699:2024	0.01 te 20 g/100g
14183.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Brilliant Blue FCF (13.0)	Colouring Matters Content / Total Dye content	IS 1699:2024	20 to 110 g/100g
14184.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Brilliant Blue FCF (13.0)	LOSS ON DRYING	IS 1699:2024	0.1 to 20 g/100g

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14185.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Brilliant Blue FCF (13.0)	WATER-INSOLUBLE MATTER	IS 1699:2024	0.01 ta 5 g/100g
14186.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Brilliant Blue FCF (13.0)	DETERMINATION OF COMBINED EXTRACTS	IS 1699:2024	0.01 te 5 g/100g
14187.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Brilliant Blue FCF (13.0)	DETERMINATION OF SULPHATE AS SODIUM SULPHATE	IS 1699:2024	0.01 te 20 g/100g
14188.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fast Green FCF (14.0)	Colouring Matters Content / Total Dye content	IS 1699:2024	20 to 110 g/100g
14189.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fast Green FCF (14.0)	LOSS ON DRYING	IS 1699:2024	0.1 to 20 g/100g
14190.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Fast Green FCF (14.0)	WATER-INSOLUBLE MATTER	IS 1699:2024	0.01 ta 5 g/100g

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	IN FOOD AND AGRICULTURAL PRODUCTS				
14191.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fast Green FCF (14.0)	DETERMINATION OF COMBINED EXTRACTS	IS 1699:2024	0.01 te 5 g/100g
14192.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fast Green FCF (14.0)	DETERMINATION OF SULPHATE AS SODIUM SULPHATE	IS 1699:2024	0.01 te 20 g/100g
14193.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sunset Yellow FCF (15.0)	Colouring Matters Content / Total Dye content	IS 1699:2024	20 to 110 g/100g
14194.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sunset Yellow FCF (15.0)	LOSS ON DRYING	IS 1699:2024	0.1 to 20 g/100g
14195.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sunset Yellow FCF (15.0)	WATER-INSOLUBLE MATTER	IS 1699:2024	0.01 ta 5 g/100g

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14196.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sunset Yellow FCF (15.0)	DETERMINATION OF COMBINED EXTRACTS	IS 1699:2024	0.01 te 5 g/100g
14197.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Sunset Yellow FCF (15.0)	DETERMINATION OF SULPHATE AS SODIUM SULPHATE	IS 1699:2024	0.01 te 20 g/100g
14198.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Gelling agent or Thickener or stabilizer (3.2.11) Guar Gum (10.0)	Fat	ISSPL/STP/C/032	0.1 to 10 g/100g
14199.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Guar Gum (10.0)	Loss on drying Drying/Moisture	IS 7928:1993	1 to 30 g/100g
14200.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Guar Gum (10.0)	Protein	ISSPL/STP/C/018	0.01 to 10 g/100g
14201.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Guar Gum (10.0)	Purity as Galactomannans/Gum	IS 10502:2018	52 to 100 g/100g

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	IN FOOD AND AGRICULTURAL PRODUCTS				
14202.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Guar Gum (10.0)	Starch	IS 10502	NA
14203.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Guar Gum (10.0)	Total Ash	IS 7928:1993	0.05 to 5 g/100g
14204.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Guar Gum (10.0)	Acid Insoluble Ash	IS 7928:1993	0.002 to 0.02 g/100g
14205.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Guar Gum (10.0)	Acid Insoluble Matter	IS 10502:2018	0.1 to 10 g/100g
14206.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Guar Gum (10.0)	Borates	IS 10502:2018	NA

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14207.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Guar Gum (10.0)	Solubility	IS 10502:2018	NA
14208.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Guar Gum (10.0)	Identification	IS 10502:2018	NA
14209.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food Additives, Standards of Additives (3.2.1), Gelling agent or Thickener or stabilizer (3.2.11) Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF	1-Methylcyclopropene	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14210.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset	Aldicarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14211.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	Alpha naphthyl Acetic Acid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14212.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food	2,4-Dichlorophenoxy Acetic Acid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14213.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture	6-Benzyladenine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14214.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF	Abamectin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14215.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow	Acephate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		FCF (15.0), Tartrazine (1.0).			
14216.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	Acetamiprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14217.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture	Sodium Aceflourofen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	(12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14218.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-	Afidopyropen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14219.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo	Alachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14220.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	Ametroctradin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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14221.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	Ametyrn	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14222.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum,	Amisulbrom	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14223.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0),	Anilophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14224.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R	Atrazine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14225.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	Azimsulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14226.	CHEMICAL/ RESIDUES AND	Carmosine (11.0), Erythrosine (3.0),	Azoxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14227.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation	Benalaxyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14228.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast	Benfuracarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14229.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0),	Bensulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14230.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	Bentazone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14231.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation	Benzpyrimoxan	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14232.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic	Bifenazate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14233.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum	Bifenthrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14234.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0),	Bispyribac Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Tartrazine (1.0).			
14235.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	Bitertanol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14236.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic	Boscalid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14237.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and	Broflanilide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14238.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0),	Bupirimate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14239.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	Buprofezin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14240.	CHEMICAL/	Carmosine (11.0),	Butachlor	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			mg/kg
14241.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food	Captan	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14242.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF	Carbaryl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14243.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset	Carbendazim	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14244.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	3-hydroxy carbofuran	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14245.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food	Carbosulfan	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14246.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture	Carfentrazone Ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14247.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF	Carpropamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14248.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow	Cartap hydrochloride	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		FCF (15.0), Tartrazine (1.0).			
14249.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	Chlorantraniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14250.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture	Chlorfenapyr	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	(12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14251.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-	Chlorfluazuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14252.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo	Chlorimuron ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14253.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	Chlormequat chloride (CCC)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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14254.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	Chlorothalonil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14255.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum,	Chlorpropham	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14256.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0),	Chlorpyriphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14257.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R	Chromafenozide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14258.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	Cinmethylene	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14259.	CHEMICAL/ RESIDUES AND	Carmosine (11.0), Erythrosine (3.0),	Clodinafop-propargyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14260.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation	Clomazone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14261.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast	Chlothianidin (Chlothianidin and its metabolites Thiazolymethylguanidine (TMG), Thiazolymethylurea (TZMU), Methylnitroguanidine (MNG) TMG)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14262.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0),	Cyantranilipole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14263.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	Cyazofamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14264.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation	Cyclanilide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14265.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic	Cyclaniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14266.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum	Cyenopyrafen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14267.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0),	Cyflufenamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Tartrazine (1.0).			
14268.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	Cyflumetofen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14269.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic	Beta Cyfluthrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14270.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and	Cyhalofop-butyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14271.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0),	Lambda cyhalothrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14272.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	Cymoxanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14273.	CHEMICAL/	Carmosine (11.0),	Cypermethrin (sum of	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	isomers)		mg/kg
14274.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food	Cyproconazole (sum of isomers)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14275.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF	Deltamethrin (Decamethrin)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14276.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset	Diafenthiuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14277.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	Dicamba	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14278.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food	Dichlorvos (DDVP) (content of di- chloroacetaldehyde (D.C.A.) be reported where	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	possible)		
14279.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture	Diclofop	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14280.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF	Diclosulam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14281.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow	Dicofol (sum of o,p' and p,p' isomers)”	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		FCF (15.0), Tartrazine (1.0).			
14282.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	Difenoconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14283.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture	Diflubenzuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	(12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14284.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-	Dimethenamid-P	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14285.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo	Dimethoate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14286.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	Dimethomorph	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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14287.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	Dinocap	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14288.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum,	Dinotefuran	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14289.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0),	Dithianon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14290.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R	Dithiocarbamates (dithiocarbamates expressed as CS2, including maneb, mancozeb, metiram, propineb, thiram and ziram)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14291.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	Diuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14292.	CHEMICAL/ RESIDUES AND	Carmosine (11.0), Erythrosine (3.0),	Dodine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14293.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation	Edifenphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14294.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast	Emamectin benzoate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14295.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0),	Epoxyconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14296.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	Ethaboxam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14297.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation	Ethephon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14298.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic	Ethion(Residues to be determined as ethion and its oxygen analogue and expressed as ethion)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14299.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum	Ethoxysulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14300.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0),	Ethofenprox (Etofenprox)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Tartrazine (1.0).			
14301.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	Etoxazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14302.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic	Famoxadone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14303.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and	Fenamidone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14304.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0),	Fenarimol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14305.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	Fenazaquin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14306.	CHEMICAL/	Carmosine (11.0),	Fenobucarb (BPMC)	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			mg/kg
14307.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food	Fenoxanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14308.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF	Fenoxaprop-p-ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14309.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset	Fenpropathrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14310.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	Fenpyroximate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14311.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food	Fenvalerate (Fat soluble residue)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14312.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture	Fipronil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14313.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF	Flonicamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14314.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow	Florasulam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		FCF (15.0), Tartrazine (1.0).			
14315.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	Florpyrauxifen-benzyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14316.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture	Fluazaindolizine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	(12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14317.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-	Fluazifop-p-butyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14318.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo	Flubendiamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14319.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	Flucetosulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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14320.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	Fluchloralin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14321.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum,	Fluensulfone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14322.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0),	Flufenacet	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14323.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R	Flumioxazin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14324.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	Fluopicolide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14325.	CHEMICAL/ RESIDUES AND	Carmosine (11.0), Erythrosine (3.0),	Fluopyram and its metabolites	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14326.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation	Flupyradifurone and its metabolites Difluroacetic Acid and Difluroethylamino-furanone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14327.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast	Flupyrimin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14328.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0),	Flurochloridone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14329.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	Fluroxypyr-meptyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14330.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation	Flusilazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14331.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic	Fluthiacet-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14332.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum	Fluvalinate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14333.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0),	Fluxametamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Tartrazine (1.0).			
14334.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	Fluxapyroxad	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14335.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic	Fomesafen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14336.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and	Forchlorfenuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14337.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0),	Fosetyl-Al	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14338.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	Glufosinate Ammonium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14339.	CHEMICAL/	Carmosine (11.0),	Glyphosate	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			mg/kg
14340.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food	Halauxifen-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14341.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF	Halosulfuron methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14342.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset	Haloxyfop-R methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14343.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	Hexaconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14344.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food	Hexazinone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14345.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture	Hexythiazox	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14346.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF	Hydrogen Cyanamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14347.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow	Imazamox	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		FCF (15.0), Tartrazine (1.0).			
14348.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	Imazethapyr	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14349.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture	Imidacloprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	(12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14350.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-	Indaziflam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14351.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo	Indoxacarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14352.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	Iodosulfuron Methyl Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
14353.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	Iprobenfos (Kitazin)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14354.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum,	Iprodione	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14355.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0),	Iprovalicarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14356.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R	Isocycloseram	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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S.No.	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests Performed	Test Method Specification against which tests are performed and / or the techniques / equipment used	Range of Testing / Limits of Detection
		(10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14357.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	Isoprothiolane	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14358.	CHEMICAL/ RESIDUES AND	Carmosine (11.0), Erythrosine (3.0),	Isoproturon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14359.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation	Kasugamycin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14360.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast	Kresoxim Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14361.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0),	Linuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14362.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	Lufenuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14363.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation	Malathion (Malathion to be determined and expressed as combined residues of malathion and malaoxon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14364.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic	Mandipropamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14365.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum	Mefentrifluconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14366.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0),	Mepiquat chloride	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Tartrazine (1.0).			
14367.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	Meptyldinocap	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14368.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic	Mesosulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14369.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and	Mesotrione	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14370.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0),	Metaflumizone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14371.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	Metalaxyl,Metalaxyl-M	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14372.	CHEMICAL/	Carmosine (11.0),	Metamifop	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			mg/kg
14373.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food	Metamitron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14374.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF	Methabenzthiazuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14375.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset	Methomyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14376.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	Methoxyfenozide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14377.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food	Methyl Chlorophenoxy Acetic Acid (MCPA)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14378.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture	Metolachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14379.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF	Metrafenone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14380.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow	Metribuzin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		FCF (15.0), Tartrazine (1.0).			
14381.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	Metsulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14382.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture	Milbemectin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	(12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14383.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-	Monocrotophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14384.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo	Myclobutanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14385.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	Nitrobenzene	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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14386.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	Novaluron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14387.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum,	Orthosulfamuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14388.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0),	Oxadiargyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14389.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R	Oxadiazon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14390.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	Oxathiapiprolin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14391.	CHEMICAL/ RESIDUES AND	Carmosine (11.0), Erythrosine (3.0),	Oxydemeton-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14392.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation	Oxyfluorfen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14393.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast	Paclobutrazol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14394.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0),	Paraquat dichloride (Determined as Paraquatcations)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14395.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	Methyl Parathion (combined residues of methyl parathion and its oxygen analogue to be determined and expressed as methyl parathion)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14396.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation	Penconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14397.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic	Pencycuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14398.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum	Pendimethalin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14399.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0),	Penoxuslum	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Tartrazine (1.0).			
14400.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	Permethrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14401.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic	Phenthoate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14402.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and	Phorate (sum of Phorate, its oxygen analogue and their sulphoxides and sulphones, expressed as phorate)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14403.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0),	Phosalone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14404.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	Phosmet	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14405.	CHEMICAL/	Carmosine (11.0),	Picoxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			mg/kg
14406.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food	Pinoxaden	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14407.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF	Pirimiphos-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14408.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset	Pretilachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14409.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	Prochloraz	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14410.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food	Profenofos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14411.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture	Prohexadione calcium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14412.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF	Propamocarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14413.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow	Propanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		FCF (15.0), Tartrazine (1.0).			
14414.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	Propaquizafop	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14415.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture	Propargite	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	(12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14416.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-	Propiconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14417.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo	Propineb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14418.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	Pymetrozine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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14419.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	Pyraclostrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14420.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum,	Pyrazosulfuron ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14421.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0),	Pyridaben	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14422.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R	Pyridalyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14423.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	Pyrifluquinazon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14424.	CHEMICAL/ RESIDUES AND	Carmosine (11.0), Erythrosine (3.0),	Pyriftalid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14425.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation	Pyriproxyfen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14426.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast	Pyrithiolac Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14427.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0),	Pyroxasulfone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14428.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	Quinalphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14429.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation	Quinclorac	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14430.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic	Quizalofop ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14431.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum	Quizalofop-P-tefuryl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14432.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0),	Saflufenacil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Tartrazine (1.0).			
14433.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	Sodium Para Nitro Phenolate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14434.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic	Spinetoram and its metabolites (Spinosyn-J and Spinosyn-L)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14435.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and	Spinosad	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14436.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0),	Spiromesifen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14437.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	Spirotetramat	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14438.	CHEMICAL/	Carmosine (11.0),	Sulfentrazone and its	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	metabolite Desmethylsulfentrazone and 3-Hydroxymethylsulfentrazone		mg/kg
14439.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food	Sulfosulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14440.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF	Sulfoxaflor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14441.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset	Tebuconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14442.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	Tembotrione	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14443.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food	Tetraconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14444.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture	Tetraniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14445.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF	Thiacloprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14446.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow	Thiamethoxam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		FCF (15.0), Tartrazine (1.0).			
14447.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	Thifluzamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14448.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture	Thiocyclam hydrogen oxalate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	(12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14449.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-	Thiodicarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14450.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo	Thiometon(Residues determined as thiometon its sulfoxide and sulphone expressed as thiometon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14451.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	Thiophanate-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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14452.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	Tolfenpyrad	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14453.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum,	Topramezone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14454.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0),	Triadimefon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14455.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R	Triafamone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14456.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	Triallate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14457.	CHEMICAL/ RESIDUES AND	Carmosine (11.0), Erythrosine (3.0),	Triasulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14458.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation	Triazophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14459.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast	Trichlorfon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14460.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0),	Tricyclazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14461.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	Tridemorph	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14462.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation	Trifloxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14463.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic	Trifloxysulfuron-sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14464.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum	Triflumezopyrim	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14465.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0),	Trifluralin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Tartrazine (1.0).			
14466.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	Validamycin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14467.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic	Valifenalate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14468.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and	Aldrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14469.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0),	Dieldrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14470.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	Chlordane (Total of α- and β-chlordane)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14471.	CHEMICAL/	Carmosine (11.0),	Heptachlor (heptachlor	ISSPL/STP/C/008	0.005 mg/kg to 10

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	metabolite, heptachlor epoxide)		mg/kg
14472.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food	Lindane (Gamma (γ) HCH)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14473.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF	Alpha HCH	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14474.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset	Beta HCH	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14475.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	delta-HCH	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14476.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food	Endosulfan I	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14477.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture	Endosulfan II	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14478.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF	Endosulfan sulfate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14479.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow	Carbofuran	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		FCF (15.0), Tartrazine (1.0).			
14480.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	Phosphamidon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14481.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture	Captafol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	(12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14482.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-	Ferbam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14483.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo	Formothion	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14484.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	Simazine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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14485.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	Diazinon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14486.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum,	DDD o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14487.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0),	DDD p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14488.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R	DDE o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14489.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	DDE p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14490.	CHEMICAL/ RESIDUES AND	Carmosine (11.0), Erythrosine (3.0),	DDT o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14491.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation	DDT p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14492.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast	Fenitrothion	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14493.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0),	Fenthion (sum of fenthion, its oxygen analogue and their sulphoxides and Sulphones)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14494.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	Methyl Parathion (Methyl Parathion and its oxygen analogue i.e. methyl paraoxon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14495.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation	Ethyl Parathion (Ethyl Parathion and its oxygen analogue i.e. ethyl paraoxon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	AGRICULTURAL PRODUCTS	and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14496.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic	2,4-D Amine Salt	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14497.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum	Triacontanol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14498.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0),	Ethylene bis-dithiocarbamates resulting from the use of mancozeb, maneb or zineb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Tartrazine (1.0).			
14499.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	nabam plus zinc sulphate)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14500.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic	Mancozeb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14501.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and	Metiram as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14502.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0),	Zineb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14503.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	Ferbam as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14504.	CHEMICAL/	Carmosine (11.0),	Copper Hydroxide (Copper	ISSPL/STP/C/010	0.5 mg/Kg 1000

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	determined as elemental copper)		mg/Kg
14505.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food	Copper Oxychloride(Copper determined as elemental copper)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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		color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14506.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF	Copper Sulphate (Copper determined as elemental copper	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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		(13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14507.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset	Cuprous Oxide (Copper determined as elemental copper)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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		Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14508.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	Sum of benomyl and carbendazim expressed as carbendazim	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14509.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food	benomyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14510.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture	Fluxametamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14511.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF	Isocycloseram	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		(14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14512.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow	Thiophanate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		FCF (15.0), Tartrazine (1.0).			
14513.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	Methamidophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14514.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture	Ethylene oxide (sum of ethylene oxide and 2-chloro-ethanol expressed as ethylene oxide)	ISSPL/STP/C/008	0.01 mg/kg to 100 mg/kg

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	PRODUCTS	(12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14515.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-	ethylene oxide	ISSPL/STP/C/008	0.01 mg/kg to 100 mg/kg

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		preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14516.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo	2-chloro-ethanol	ISSPL/STP/C/008	0.01 mg/kg to 100 mg/kg

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		Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14517.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	Aflatoxin B1	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg

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14518.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	Aflatoxin B2	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg
14519.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum,	Aflatoxin G1	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg

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		Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14520.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0),	Aflatoxin G2	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg

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		Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14521.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R	Total Aflatoxin	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg

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		(10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14522.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	Ochratoxin A	ISSPL/STP/C/012	2 µg/Kg to 100 µg/Kg
14523.	CHEMICAL/ RESIDUES AND	Carmosine (11.0), Erythrosine (3.0),	Deoxynivalenol	ISSPL/STP/C/013	50 µg/Kg to 5000 µg/Kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14524.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation	Safrole	ISSPL/STP/C/035	0.005 mg/kg to 20 mg/kg

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		and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14525.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast	Agaric Acid	ISSPL/STP/C/033	0.5 mg/kg to 100 mg/kg

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		Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14526.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0),	Hypericine	ISSP/STP/C/034	0.2 mg/kg to 50 mg/kg

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		Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14527.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	Melamine	ISSPL/STP/C/014	0.1 mg/kg to 1000 mg/kg
14528.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation	Arsenic (as As)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg

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	AGRICULTURAL PRODUCTS	and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14529.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic	Cadmium (as Cd)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg

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		food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14530.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum	Copper (as Cu)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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		(10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14531.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0),	Lead (as Pb)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg

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		Tartrazine (1.0).			
14532.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	Mercury (as Hg)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg
14533.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic	Methyl Mercury (as CH3Hg)	ISSPL/STP/C/010	0.05 mg/Kg 10 mg/Kg

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		Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14534.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and	Tin (as Sn)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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		mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14535.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0),	Zinc (as Zn)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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		Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14536.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	Chromium	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
14537.	CHEMICAL/	Carmosine (11.0),	Nickel	ISSPL/STP/C/010	0.5 mg/Kg 1000

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			mg/Kg
14538.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food	Antimony	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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		color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14539.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF	BHA	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg

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		(13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14540.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset	BHT	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg

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		Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14541.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	saccharine	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg
14542.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food	Caffiene	ISSPL/STP/C/070	10 mg/kg 1000 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14543.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture	Uric Acid	ISSPL/STP/C/037	2 mg/kg 200 mg/kg

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		(12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14544.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF	Organic Acids (Citric, Malic, Lactic, Tartaric acid)	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg

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		(14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14545.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow	Beta Sitestrol	ISSPL/STP/C/092	50 mg/kg 10000 mg/kg

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		FCF (15.0), Tartrazine (1.0).			
14546.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	Benzoyl Peroxide	ISSPL/STP/C/093	10 mg/kg 1000 mg/kg
14547.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture	TBHQ	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg

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	PRODUCTS	(12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14548.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-	Malic Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg

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		preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14549.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo	Lactic Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg

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		Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14550.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	Tartric Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg

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14551.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	Citric Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg
14552.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum,	Vitamin A	ISSPL/STP/C/047	0.05 mg/kg 200 mg/kg

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		Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14553.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0),	Vitamin D2	ISSPL/STP/C/048	1 mg/kg 100 mg/kg

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		Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14554.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R	Vitamin D3	ISSPL/STP/C/048	1 mg/kg 100 mg/kg

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		(10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14555.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	Vitamin E	ISSPL/STP/C/049	5 mg/kg 1000 mg/kg
14556.	CHEMICAL/ RESIDUES AND	Carmosine (11.0), Erythrosine (3.0),	Sorbic Acid	FSSAI Lab Manual of Food Additives,	10 mg/kg 5000 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).		method no. 2.4: 2016	
14557.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation	Benzoic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg

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		and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14558.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast	Fast Green FCF	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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		Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14559.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0),	Indigo Carmine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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		Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14560.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	Brilliant Blue FCF	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
14561.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation	Carmoisine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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	AGRICULTURAL PRODUCTS	and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14562.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic	Erythrosine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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		food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14563.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum	Ponceau 4R	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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		(10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14564.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0),	Sunset Yellow FCF	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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		Tartrazine (1.0).			
14565.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	Tartrazine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
14566.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic	Aspartame	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg

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		Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14567.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and	acesulfame potassium	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg

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		mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14568.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0),	Neotame	ISSPL/STP/C/069	10 mg/kg 10000 mg/kg

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		Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14569.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	Vitamin C	ISSPL/STP/C/050	10 mg/kg 1000 mg/kg
14570.	CHEMICAL/	Carmosine (11.0),	Vitamin B1	ISSPL/STP/C/042	10 mg/kg 1000

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			mg/kg
14571.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food	Vitamin B2	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg

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		color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14572.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF	Vitamin B3	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg

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		(13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14573.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset	Vitamin B6	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg

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		Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14574.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).	Vitamin B5	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg
14575.	CHEMICAL/ RESIDUES AND CONTAMINANTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food	Vitamin B9	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg

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	IN FOOD AND AGRICULTURAL PRODUCTS	color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture (12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14576.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Carmosine (11.0), Erythrosine (3.0), Synthetic food color-preparation and mixture (12.0), Organic Guar Gum, Synthetic food color-preparation and mixture	Vitamin B12	ISSPL/STP/C/042	10 mg/kg 1000 mg/kg

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		(12.0), Synthetic food color-preparation and mixture (12.0), Brilliant Blue FCF (13.0), Fast Green FCF (14.0), Guar Gum (10.0), Indigo Carmine (4.0), Ponceau 4R (10.0), Sunset Yellow (2.0), Sunset Yellow FCF (15.0), Tartrazine (1.0).			
14577.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Foods for Infant Nutrition Infant formula Infant Milk Substitute	Moisture	IS 16072: 2012	0.1 to 20 g/100g
14578.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Infant Milk Substitute	Fat	iS 11721:2013	0.5 to 50 g/100g
14579.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Infant Milk Substitute	Total ash	IS 14433:2022	0.1 to 20 g/100g

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	PRODUCTS				
14580.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Infant Milk Substitute	protein	IS 7219: 1973	0.1 to 50 g/100g
14581.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Infant Milk Substitute	carbohydrate	ISSPL/STP/C/095	1 to 95 g/100g
14582.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Infant Milk Substitute	Calories/energy	ISSPL/STP/C/096	10 to 900 kcal/100g
14583.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Infant Milk Substitute	Calories/energy	ISSPL/STP/C/096	41 to 3768 KJ/100g
14584.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Infant Milk Substitute	Acid Insoluble Ash	IS 14433:2022	0.01 to 5 g/100g
14585.	CHEMICAL/ RESIDUES AND	Infant Milk Substitute	Crude Fiber	IS 10226 (Part 2):1982	0.5 to 10 g/100g

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
14586.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Infant Milk Substitute	Phosphorous	AOAC 995.11	0.1 to 2500 mg/kg
14587.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Infant Milk Substitute	Description	ISSPL/STP/C/015	Qualitative
14588.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Infant Milk Substitute	Flavour	ISSPL/STP/C/015	Qualitative
14589.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Infant Milk Substitute	Added Colour	Fssai Manual Food Additives clause no 4.2 : 2016	Qualitative
14590.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Infant Milk Substitute	free from any material, which is harmful to human health.	ISSPL/STP/C/015	Qualitative

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	PRODUCTS				
14591.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Milk cereal based complementary Food	Moisture	IS 16072: 2012	0.1 to 20 g/100g
14592.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Milk cereal based complementary Food	Fat	iS 11721:2013	0.5 to 50 g/100g
14593.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Milk cereal based complementary Food	Total ash	IS 14433:2022	0.1 to 20 g/100g
14594.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Milk cereal based complementary Food	protein	IS 7219: 1973	0.1 to 50 g/100g
14595.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Milk cereal based complementary Food	carbohydrate	ISSPL/STP/C/095	1 to 95 g/100g
14596.	CHEMICAL/ RESIDUES AND	Milk cereal based complementary	Calories/energy	ISSPL/STP/C/096	10 to 900 kcal/100g

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food			
14597.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Milk cereal based complementary Food	Calories/energy	ISSPL/STP/C/096	41 to 3768 KJ/100g
14598.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Milk cereal based complementary Food	Acid Insoluble Ash	IS 14433:2022	0.01 to 5 g/100g
14599.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Milk cereal based complementary Food	Crude Fiber	IS 10226 (Part 2):1982	0.5 to 10 g/100g
14600.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Milk cereal based complementary Food	Phosphorous	AOAC 995.11	0.1 to 2500 mg/kg
14601.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Milk cereal based complementary Food	Description	ISSPL/STP/C/015	Qualitative

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	PRODUCTS				
14602.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Milk cereal based complementary Food	Flavour	ISSPL/STP/C/015	Qualitative
14603.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Milk cereal based complementary Food	Added Colour	Fssai Manual Food Additives clause no 4.2 : 2016	Qualitative
14604.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Milk cereal based complementary Food	free from any material, which is harmful to human health.	ISSPL/STP/C/015	Qualitative
14605.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Processed cereal based complementary Food	Moisture	IS 16072: 2012	0.1 to 20 g/100g
14606.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Processed cereal based complementary Food	Fat	iS 11721:2013	0.5 to 50 g/100g
14607.	CHEMICAL/ RESIDUES AND	Processed cereal based	Total ash	IS 14433:2022	0.1 to 20 g/100g

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	complementary Food			
14608.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Processed cereal based complementary Food	protein	IS 7219: 1973	0.1 to 50 g/100g
14609.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Processed cereal based complementary Food	carbohydrate	ISSPL/STP/C/095	1 to 95 g/100g
14610.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Processed cereal based complementary Food	Calories/energy	ISSPL/STP/C/096	10 to 900 kcal/100g
14611.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Processed cereal based complementary Food	Calories/energy	ISSPL/STP/C/096	41 to 3768 KJ/100g
14612.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Processed cereal based complementary Food	Acid Insoluble Ash	IS 14433:2022	0.01 to 5 g/100g

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	PRODUCTS				
14613.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Processed cereal based complementary Food	Crude Fiber	IS 10226 (Part 2):1982	0.5 to 10 g/100g
14614.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Processed cereal based complementary Food	Phosphorous	AOAC 995.11	0.1 to 2500 mg/kg
14615.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Processed cereal based complementary Food	Description	ISSPL/STP/C/015	Qualitative
14616.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Processed cereal based complementary Food	Flavour	ISSPL/STP/C/015	Qualitative
14617.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Processed cereal based complementary Food	Added Colour	Fssai Manual Food Additives clause no 4.2 : 2016	Qualitative
14618.	CHEMICAL/ RESIDUES AND	Processed cereal based	free from any material, which is harmful to human	ISSPL/STP/C/015	Qualitative

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	complementary Food	health.		
14619.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up Formula	Moisture	IS 16072: 2012	0.1 to 20 g/100g
14620.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up Formula	Fat	iS 11721:2013	0.5 to 50 g/100g
14621.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up Formula	Total ash	IS 14433:2022	0.1 to 20 g/100g
14622.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up Formula	protein	IS 7219: 1973	0.1 to 50 g/100g
14623.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Follow-up Formula	carbohydrate	ISSPL/STP/C/095	1 to 95 g/100g

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	PRODUCTS				
14624.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up Formula	Calories/energy	ISSPL/STP/C/096	10 to 900 kcal/100g
14625.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up Formula	Calories/energy	ISSPL/STP/C/096	41 to 3768 KJ/100g
14626.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up Formula	Acid Insoluble Ash	IS 14433:2022	0.01 to 5 g/100g
14627.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up Formula	Crude Fiber	IS 10226 (Part 2):1982	0.5 to 10 g/100g
14628.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up Formula	Phosphorous	AOAC 995.11	0.1 to 2500 mg/kg
14629.	CHEMICAL/ RESIDUES AND	Follow-up Formula	Description	ISSPL/STP/C/015	Qualitative

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
14630.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up Formula	Flavour	ISSPL/STP/C/015	Qualitative
14631.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up Formula	Added Colour	Fssai Manual Food Additives clause no 4.2 : 2016	Qualitative
14632.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up Formula	free from any material, which is harmful to human health.	ISSPL/STP/C/015	Qualitative
14633.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for Infants based on traditional food ingredients	Moisture	IS 16072: 2012	0.1 to 20 g/100g
14634.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Food for Infants based on traditional food ingredients	Fat	iS 11721:2013	0.5 to 50 g/100g

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	PRODUCTS				
14635.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for Infants based on traditional food ingredients	Total ash	IS 14433:2022	0.1 to 20 g/100g
14636.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for Infants based on traditional food ingredients	protein	IS 7219: 1973	0.1 to 50 g/100g
14637.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for Infants based on traditional food ingredients	carbohydrate	ISSPL/STP/C/095	1 to 95 g/100g
14638.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for Infants based on traditional food ingredients	Calories/energy	ISSPL/STP/C/096	10 to 900 kcal/100g
14639.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for Infants based on traditional food ingredients	Calories/energy	ISSPL/STP/C/096	41 to 3768 KJ/100g
14640.	CHEMICAL/ RESIDUES AND	Food for Infants based on	Acid Insoluble Ash	IS 14433:2022	0.01 to 5 g/100g

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	traditional food ingredients			
14641.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for Infants based on traditional food ingredients	Crude Fiber	IS 10226 (Part 2):1982	0.5 to 10 g/100g
14642.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for Infants based on traditional food ingredients	Phosphorous	AOAC 995.11	0.1 to 2500 mg/kg
14643.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for Infants based on traditional food ingredients	Description	ISSPL/STP/C/015	Qualitative
14644.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for Infants based on traditional food ingredients	Flavour	ISSPL/STP/C/015	Qualitative
14645.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Food for Infants based on traditional food ingredients	Added Colour	Fssai Manual Food Additives clause no 4.2 : 2016	Qualitative

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	PRODUCTS				
14646.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for Infants based on traditional food ingredients	free from any material, which is harmful to human health.	ISSPL/STP/C/015	Qualitative
14647.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special medical purpose intended for infants	Moisture	IS 16072: 2012	0.1 to 20 g/100g
14648.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special medical purpose intended for infants	Fat	iS 11721:2013	0.5 to 50 g/100g
14649.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special medical purpose intended for infants	Total ash	IS 14433:2022	0.1 to 20 g/100g
14650.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special medical purpose intended for infants	protein	IS 7219: 1973	0.1 to 50 g/100g
14651.	CHEMICAL/ RESIDUES AND	Food for special medical purpose	carbohydrate	ISSPL/STP/C/095	1 to 95 g/100g

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	intended for infants			
14652.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special medical purpose intended for infants	Calories/energy	ISSPL/STP/C/096	10 to 900 kcal/100g
14653.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special medical purpose intended for infants	Calories/energy	ISSPL/STP/C/096	41 to 3768 KJ/100g
14654.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special medical purpose intended for infants	Acid Insoluble Ash	IS 14433:2022	0.01 to 5 g/100g
14655.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special medical purpose intended for infants	Crude Fiber	IS 10226 (Part 2):1982	0.5 to 10 g/100g
14656.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Food for special medical purpose intended for infants	Phosphorous	AOAC 995.11	0.1 to 2500 mg/kg

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	PRODUCTS				
14657.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special medical purpose intended for infants	Description	ISSPL/STP/C/015	Qualitative
14658.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special medical purpose intended for infants	Flavour	ISSPL/STP/C/015	Qualitative
14659.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special medical purpose intended for infants	Added Colour	Fssai Manual Food Additives clause no 4.2 : 2016	Qualitative
14660.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special medical purpose intended for infants	free from any material, which is harmful to human health.	ISSPL/STP/C/015	Qualitative
14661.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lactose free infant milk substitutes	Moisture	IS 16072: 2012	0.1 to 20 g/100g
14662.	CHEMICAL/ RESIDUES AND	Lactose free infant milk	Fat	iS 11721:2013	0.5 to 50 g/100g

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	substitutes			
14663.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lactose free infant milk substitutes	Total ash	IS 14433:2022	0.1 to 20 g/100g
14664.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lactose free infant milk substitutes	protein	IS 7219: 1973	0.1 to 50 g/100g
14665.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lactose free infant milk substitutes	carbohydrate	ISSPL/STP/C/095	1 to 95 g/100g
14666.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lactose free infant milk substitutes	Calories/energy	ISSPL/STP/C/096	10 to 900 kcal/100g
14667.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Lactose free infant milk substitutes	Calories/energy	ISSPL/STP/C/096	41 to 3768 KJ/100g

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	PRODUCTS				
14668.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lactose free infant milk substitutes	Acid Insoluble Ash	IS 14433:2022	0.01 to 5 g/100g
14669.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lactose free infant milk substitutes	Crude Fiber	IS 10226 (Part 2):1982	0.5 to 10 g/100g
14670.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lactose free infant milk substitutes	Phosphorous	AOAC 995.11	0.1 to 2500 mg/kg
14671.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lactose free infant milk substitutes	Description	ISSPL/STP/C/015	Qualitative
14672.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lactose free infant milk substitutes	Flavour	ISSPL/STP/C/015	Qualitative
14673.	CHEMICAL/ RESIDUES AND	Lactose free infant milk	Added Colour	Fssai Manual Food Additives clause no	Qualitative

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	substitutes		4.2 : 2016	
14674.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Lactose free infant milk substitutes	free from any material, which is harmful to human health.	ISSPL/STP/C/015	Qualitative
14675.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Hypoallergenic infant milk substitutes	Moisture	IS 16072: 2012	0.1 to 20 g/100g
14676.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Hypoallergenic infant milk substitutes	Fat	iS 11721:2013	0.5 to 50 g/100g
14677.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Hypoallergenic infant milk substitutes	Total ash	IS 14433:2022	0.1 to 20 g/100g
14678.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Hypoallergenic infant milk substitutes	protein	IS 7219: 1973	0.1 to 50 g/100g

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	PRODUCTS				
14679.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Hypoallergenic infant milk substitutes	carbohydrate	ISSPL/STP/C/095	1 to 95 g/100g
14680.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Hypoallergenic infant milk substitutes	Calories/energy	ISSPL/STP/C/096	10 to 900 kcal/100g
14681.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Hypoallergenic infant milk substitutes	Calories/energy	ISSPL/STP/C/096	41 to 3768 KJ/100g
14682.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Hypoallergenic infant milk substitutes	Acid Insoluble Ash	IS 14433:2022	0.01 to 5 g/100g
14683.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Hypoallergenic infant milk substitutes	Crude Fiber	IS 10226 (Part 2):1982	0.5 to 10 g/100g
14684.	CHEMICAL/ RESIDUES AND	Hypoallergenic infant milk	Phosphorous	AOAC 995.11	0.1 to 2500 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	substitutes			
14685.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Hypoallergenic infant milk substitutes	Description	ISSPL/STP/C/015	Qualitative
14686.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Hypoallergenic infant milk substitutes	Flavour	ISSPL/STP/C/015	Qualitative
14687.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Hypoallergenic infant milk substitutes	Added Colour	Fssai Manual Food Additives clause no 4.2 : 2016	Qualitative
14688.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Hypoallergenic infant milk substitutes	free from any material, which is harmful to human health.	ISSPL/STP/C/015	Qualitative
14689.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Follow-up formula, food for infants based on traditional food ingredients, food	1-Methylcyclopropene	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14690.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary	Aldicarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food, processed cereal-based complementary food.			
14691.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Alpha naphthyl Acetic Acid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14692.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for	2,4-Dichlorophenoxy Acetic Acid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14693.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary	6-Benzyladenine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food.			
14694.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Abamectin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14695.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk	Acephate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14696.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Acetamiprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14697.	CHEMICAL/ RESIDUES AND	Follow-up formula, food for	Sodium Aceflourofen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14698.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant	Afidopyropen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14699.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Alachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14700.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Follow-up formula, food for infants based on traditional food ingredients, food	Ametroctradin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14701.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary	Ametyrn	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food, processed cereal-based complementary food.			
14702.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Amisulbrom	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14703.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for	Anilophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14704.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary	Atrazine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food.			
14705.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Azimsulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14706.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk	Azoxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14707.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Benalaxyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14708.	CHEMICAL/ RESIDUES AND	Follow-up formula, food for	Benfuracarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14709.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant	Bensulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14710.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Bentazone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14711.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Follow-up formula, food for infants based on traditional food ingredients, food	Benzpyrimoxan	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14712.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary	Bifenazate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food, processed cereal-based complementary food.			
14713.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Bifenthrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14714.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for	Bispyribac Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14715.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary	Bitertanol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food.			
14716.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Boscalid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14717.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk	Broflanilide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14718.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Bupirimate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14719.	CHEMICAL/ RESIDUES AND	Follow-up formula, food for	Buprofezin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14720.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant	Butachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14721.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Captan	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14722.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Follow-up formula, food for infants based on traditional food ingredients, food	Carbaryl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14723.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary	Carbendazim	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food, processed cereal-based complementary food.			
14724.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	3-hydroxy carbofuran	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14725.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for	Carbosulfan	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14726.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary	Carfentrazone Ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food.			
14727.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Carpropamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14728.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk	Cartap hydrochloride	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14729.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Chlorantraniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14730.	CHEMICAL/ RESIDUES AND	Follow-up formula, food for	Chlorfenapyr	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14731.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant	Chlorfluazuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14732.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Chlorimuron ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14733.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Follow-up formula, food for infants based on traditional food ingredients, food	Chlormequat chloride (CCC)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14734.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary	Chlorothalonil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food, processed cereal-based complementary food.			
14735.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Chlorpropham	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14736.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for	Chlorpyriphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14737.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary	Chromafenozide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food.			
14738.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Cinmethylene	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14739.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk	Clodinafop-propargyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14740.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Clomazone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14741.	CHEMICAL/ RESIDUES AND	Follow-up formula, food for	Chlothianidin (Chlothianidin and its metabolites	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Thiazolymethylguanidine (TMG), Thiazolymethylurea (TZMU), Methylnitroguanidine (MNG) TMG)		
14742.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant	Cyantranilipole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14743.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Cyazofamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14744.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Follow-up formula, food for infants based on traditional food ingredients, food	Cyclanilide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14745.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary	Cyclaniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food, processed cereal-based complementary food.			
14746.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Cyenopyrafen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14747.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for	Cyflufenamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14748.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary	Cyflumetofen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food.			
14749.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Beta Cyfluthrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14750.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk	Cyhalofop-butyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14751.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Lambda cyhalothrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14752.	CHEMICAL/ RESIDUES AND	Follow-up formula, food for	Cymoxanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14753.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant	Cypermethrin (sum of isomers)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14754.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Cyproconazole (sum of isomers)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14755.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Follow-up formula, food for infants based on traditional food ingredients, food	Deltamethrin (Decamethrin)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14756.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary	Diafenthiuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food, processed cereal-based complementary food.			
14757.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Dicamba	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14758.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for	Dichlorvos (DDVP) (content of di- chloroacetaldehyde (D.C.A.) be reported where possible)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14759.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary	Diclofop	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food.			
14760.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Diclosulam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14761.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk	Dicofol (sum of o,p' and p,p' isomers)”	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14762.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Difenoconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14763.	CHEMICAL/ RESIDUES AND	Follow-up formula, food for	Diflubenzuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14764.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant	Dimethenamid-P	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14765.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Dimethoate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14766.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Follow-up formula, food for infants based on traditional food ingredients, food	Dimethomorph	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14767.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary	Dinocap	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food, processed cereal-based complementary food.			
14768.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Dinotefuran	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14769.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for	Dithianon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14770.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary	Dithiocarbamates (dithiocarbamates expressed as CS2, including maneb, mancozeb, metiram, propineb, thiram and ziram)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food.			
14771.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Diuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14772.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk	Dodine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14773.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Edifenphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14774.	CHEMICAL/ RESIDUES AND	Follow-up formula, food for	Emamectin benzoate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14775.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant	Epoxyconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14776.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Ethaboxam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14777.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Follow-up formula, food for infants based on traditional food ingredients, food	Ethephon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14778.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary	Ethion(Residues to be determined as ethion and its oxygen analogue and expressed as ethion)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food, processed cereal-based complementary food.			
14779.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Ethoxysulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14780.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for	Ethofenprox (Etofenprox)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14781.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary	Etoxazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food.			
14782.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Famoxadone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14783.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk	Fenamidone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14784.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Fenarimol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14785.	CHEMICAL/ RESIDUES AND	Follow-up formula, food for	Fenazaquin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14786.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant	Fenobucarb (BPMC)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14787.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Fenoxanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14788.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Follow-up formula, food for infants based on traditional food ingredients, food	Fenoxaprop-p-ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14789.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary	Fenpropathrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food, processed cereal-based complementary food.			
14790.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Fenpyroximate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14791.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for	Fenvalerate (Fat soluble residue)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14792.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary	Fipronil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food.			
14793.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Flonicamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14794.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk	Florasulam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14795.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Florpyrauxifen-benzyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14796.	CHEMICAL/ RESIDUES AND	Follow-up formula, food for	Fluazaindolizine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14797.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant	Fluazifop-p-butyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14798.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Flubendiamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14799.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Follow-up formula, food for infants based on traditional food ingredients, food	Flucetosulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14800.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary	Fluchloralin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food, processed cereal-based complementary food.			
14801.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Fluensulfone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14802.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for	Flufenacet	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14803.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary	Flumioxazin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food.			
14804.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Fluopicolide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14805.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk	Fluopyram and its metabolites	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14806.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Flupyradifurone and its metabolites Difluroacetic Acid and Difluroethylamino-furanone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14807.	CHEMICAL/ RESIDUES AND	Follow-up formula, food for	Flupyrimin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14808.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant	Flurochloridone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14809.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Fluroxypyr-meptyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14810.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Follow-up formula, food for infants based on traditional food ingredients, food	Flusilazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14811.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary	Fluthiacet-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food, processed cereal-based complementary food.			
14812.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Fluvalinate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14813.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for	Fluxametamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14814.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary	Fluxapyroxad	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food.			
14815.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Fomesafen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14816.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk	Forchlorfenuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14817.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Fosetyl-Al	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14818.	CHEMICAL/ RESIDUES AND	Follow-up formula, food for	Glufosinate Ammonium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14819.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant	Glyphosate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14820.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Halauxifen-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14821.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Follow-up formula, food for infants based on traditional food ingredients, food	Halosulfuron methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14822.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary	Haloxyfop-R methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food, processed cereal-based complementary food.			
14823.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Hexaconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14824.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for	Hexazinone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14825.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary	Hexythiazox	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food.			
14826.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Hydrogen Cyanamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14827.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk	Imazamox	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14828.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Imazethapyr	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14829.	CHEMICAL/ RESIDUES AND	Follow-up formula, food for	Imidacloprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14830.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant	Indaziflam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14831.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Indoxacarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14832.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Follow-up formula, food for infants based on traditional food ingredients, food	Iodosulfuron Methyl Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14833.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary	Iprobenfos (Kitazin)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food, processed cereal-based complementary food.			
14834.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Iprodione	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14835.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for	Iprovalicarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14836.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary	Isocycloseram	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food.			
14837.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Isoprothiolane	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14838.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk	Isoproturon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14839.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Kasugamycin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14840.	CHEMICAL/ RESIDUES AND	Follow-up formula, food for	Kresoxim Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14841.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant	Linuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14842.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Lufenuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14843.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Follow-up formula, food for infants based on traditional food ingredients, food	Malathion (Malathion to be determined and expressed as combined residues of malathion and malaoxon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14844.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary	Mandipropamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food, processed cereal-based complementary food.			
14845.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Mefentrifluconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14846.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for	Mepiquat chloride	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14847.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary	Meptyldinocap	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food.			
14848.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Mesosulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14849.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk	Mesotrione	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14850.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Metaflumizone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14851.	CHEMICAL/ RESIDUES AND	Follow-up formula, food for	Metalaxyl,Metalaxyl-M	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14852.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant	Metamifop	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14853.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Metamitron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14854.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Follow-up formula, food for infants based on traditional food ingredients, food	Methabenzthiazuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14855.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary	Methomyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food, processed cereal-based complementary food.			
14856.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Methoxyfenozide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14857.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for	Methyl Chlorophenoxy Acetic Acid (MCPA)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14858.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary	Metolachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food.			
14859.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Metrafenone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14860.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk	Metribuzin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14861.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Metsulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14862.	CHEMICAL/ RESIDUES AND	Follow-up formula, food for	Milbemectin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14863.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant	Monocrotophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14864.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Myclobutanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14865.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Follow-up formula, food for infants based on traditional food ingredients, food	Nitrobenzene	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14866.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary	Novaluron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food, processed cereal-based complementary food.			
14867.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Orthosulfamuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14868.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for	Oxadiargyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14869.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary	Oxadiazon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food.			
14870.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Oxathiapiprolin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14871.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk	Oxydemeton-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14872.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Oxyfluorfen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14873.	CHEMICAL/ RESIDUES AND	Follow-up formula, food for	Paclobutrazol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14874.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant	Paraquat dichloride (Determined as Paraquatcations)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14875.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Methyl Parathion (combined residues of methyl parathion and its oxygen analogue to be determined and expressed as methyl parathion)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14876.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Follow-up formula, food for infants based on traditional food ingredients, food	Penconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14877.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary	Pencycuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food, processed cereal-based complementary food.			
14878.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Pendimethalin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14879.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for	Penoxuslum	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14880.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary	Permethrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food.			
14881.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Phenthoate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14882.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk	Phorate (sum of Phorate, its oxygen analogue and their sulphoxides and sulphones, expressed as phorate)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14883.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Phosalone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14884.	CHEMICAL/ RESIDUES AND	Follow-up formula, food for	Phosmet	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14885.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant	Picoxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14886.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Pinoxaden	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14887.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Follow-up formula, food for infants based on traditional food ingredients, food	Pirimiphos-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14888.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary	Pretilachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food, processed cereal-based complementary food.			
14889.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Prochloraz	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14890.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for	Profenofos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14891.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary	Prohexadione calcium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food.			
14892.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Propamocarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14893.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk	Propanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14894.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Propaquizafop	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14895.	CHEMICAL/ RESIDUES AND	Follow-up formula, food for	Propargite	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14896.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant	Propiconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14897.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Propineb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14898.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Follow-up formula, food for infants based on traditional food ingredients, food	Pymetrozine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14899.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary	Pyraclostrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food, processed cereal-based complementary food.			
14900.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Pyrazosulfuron ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14901.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for	Pyridaben	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14902.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary	Pyridalyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food.			
14903.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Pyrifluquinazon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14904.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk	Pyriftalid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14905.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Pyriproxyfen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14906.	CHEMICAL/ RESIDUES AND	Follow-up formula, food for	Pyrithiolac Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14907.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant	Pyroxasulfone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14908.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Quinalphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14909.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Follow-up formula, food for infants based on traditional food ingredients, food	Quinclorac	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14910.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary	Quizalofop ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food, processed cereal-based complementary food.			
14911.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Quizalofop-P-tefuryl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14912.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for	Saflufenacil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14913.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary	Sodium Para Nitro Phenolate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food.			
14914.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Spinetoram and its metabolites (Spinosyn-J and Spinosyn-L)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14915.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk	Spinosad	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14916.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Spiromesifen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14917.	CHEMICAL/ RESIDUES AND	Follow-up formula, food for	Spirotetramat	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14918.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant	Sulfentrazone and its metabolite Desmethylsulfentrazone and 3-Hydroxymethylsulfentrazone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14919.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Sulfosulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14920.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Follow-up formula, food for infants based on traditional food ingredients, food	Sulfoxaflor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14921.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary	Tebuconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food, processed cereal-based complementary food.			
14922.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Tembotrione	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14923.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for	Tetraconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14924.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary	Tetraniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food.			
14925.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Thiacloprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14926.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk	Thiamethoxam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14927.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Thifluzamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14928.	CHEMICAL/ RESIDUES AND	Follow-up formula, food for	Thiocyclam hydrogen oxalate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14929.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant	Thiodicarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14930.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Thiometon(Residues determined as thiometon its sulfoxide and sulphone expressed as thiometon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14931.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Follow-up formula, food for infants based on traditional food ingredients, food	Thiophanate-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14932.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary	Tolfenpyrad	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food, processed cereal-based complementary food.			
14933.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Topramezone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14934.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for	Triadimefon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14935.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary	Triafamone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food.			
14936.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Triallate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14937.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk	Triasulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14938.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Triazophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14939.	CHEMICAL/ RESIDUES AND	Follow-up formula, food for	Trichlorfon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14940.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant	Tricyclazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14941.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Tridemorph	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14942.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Follow-up formula, food for infants based on traditional food ingredients, food	Trifloxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14943.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary	Trifloxysulfuron-sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food, processed cereal-based complementary food.			
14944.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Triflumezopyrim	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14945.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for	Trifluralin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14946.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary	Validamycin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food.			
14947.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Valifenalate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14948.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk	Aldrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14949.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Dieldrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14950.	CHEMICAL/ RESIDUES AND	Follow-up formula, food for	Chlordane (Total of α- and β-chlordane)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14951.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant	Heptachlor (heptachlor metabolite, heptachlor epoxide)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14952.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Lindane (Gamma (γ) HCH)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14953.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Follow-up formula, food for infants based on traditional food ingredients, food	Alpha HCH	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14954.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary	Beta HCH	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food, processed cereal-based complementary food.			
14955.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	delta-HCH	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14956.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for	Endosulfan I	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14957.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary	Endosulfan II	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food.			
14958.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Endosulfan sulfate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14959.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk	Carbofuran	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14960.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Phosphamidon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14961.	CHEMICAL/ RESIDUES AND	Follow-up formula, food for	Captafol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14962.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant	Ferbam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14963.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Formothion	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14964.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Follow-up formula, food for infants based on traditional food ingredients, food	Simazine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14965.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary	Diazinon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food, processed cereal-based complementary food.			
14966.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	DDD o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14967.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for	DDD p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14968.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary	DDE o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food.			
14969.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	DDE p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14970.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk	DDT o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14971.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	DDT p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14972.	CHEMICAL/ RESIDUES AND	Follow-up formula, food for	Fenitrothion	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14973.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant	Fenthion (sum of fenthion, its oxygen analogue and their sulphoxides and Sulphones)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14974.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Methyl Parathion (Methyl Parathion and its oxygen analogue i.e. methyl paraoxon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14975.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Follow-up formula, food for infants based on traditional food ingredients, food	Ethyl Parathion (Ethyl Parathion and its oxygen analogue i.e. ethyl paraoxon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	PRODUCTS	for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14976.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary	2,4-D Amine Salt	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food, processed cereal-based complementary food.			
14977.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Triacontanol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14978.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for	Ethylene bis-dithiocarbamates resulting from the use of mancozeb, maneb or zineb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14979.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary	nabam plus zinc sulphate)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food.			
14980.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Mancozeb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14981.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk	Metiram as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14982.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Zineb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14983.	CHEMICAL/ RESIDUES AND	Follow-up formula, food for	Ferbam as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14984.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant	Copper Hydroxide (Copper determined as elemental copper)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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		milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14985.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Copper Oxychloride(Copper determined as elemental copper)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
14986.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Follow-up formula, food for infants based on traditional food ingredients, food	Copper Sulphate (Copper determined as elemental copper	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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	PRODUCTS	for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14987.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary	Cuprous Oxide (Copper determined as elemental copper)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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		food, processed cereal-based complementary food.			
14988.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Sum of benomyl and carbendazim expressed as carbendazim	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14989.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for	benomyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14990.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary	Fluxametamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		food.			
14991.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Isocycloseram	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14992.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk	Thiophanate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14993.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Methamidophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
14994.	CHEMICAL/ RESIDUES AND	Follow-up formula, food for	Aflatoxin B1	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14995.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant	Aflatoxin B2	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg

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		milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14996.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Aflatoxin G1	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg
14997.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Follow-up formula, food for infants based on traditional food ingredients, food	Aflatoxin G2	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg

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	PRODUCTS	for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
14998.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary	Total Aflatoxin	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg

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		food, processed cereal-based complementary food.			
14999.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Ochratoxin A	ISSPL/STP/C/012	2 µg/Kg to 100 µg/Kg
15000.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for	Deoxynivalenol	ISSPL/STP/C/013	50 µg/Kg to 5000 µg/Kg

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		infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
15001.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary	Safrole	ISSPL/STP/C/035	0.005 mg/kg to 20 mg/kg

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		food.			
15002.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Agaric Acid	ISSPL/STP/C/033	0.5 mg/kg to 100 mg/kg
15003.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk	Hypericine	ISSP/STP/C/034	0.2 mg/kg to 50 mg/kg

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		substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
15004.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Melamine	ISSPL/STP/C/014	0.1 mg/kg to 1000 mg/kg
15005.	CHEMICAL/ RESIDUES AND	Follow-up formula, food for	Arsenic (as As)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
15006.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant	Cadmium (as Cd)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg

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		milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
15007.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Copper (as Cu)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
15008.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Follow-up formula, food for infants based on traditional food ingredients, food	Lead (as Pb)	ISSPL/STP/C/010	0.02 mg/Kg 100 mg/Kg

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	PRODUCTS	for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
15009.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary	Mercury (as Hg)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg

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		food, processed cereal-based complementary food.			
15010.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Methyl Mercury (as CH3Hg)	ISSPL/STP/C/010	0.05 mg/Kg 10 mg/Kg
15011.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for	Tin (as Sn)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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		infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
15012.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary	Zinc (as Zn)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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		food.			
15013.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Chromium	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
15014.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk	Nickel	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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		substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
15015.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Antimony	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
15016.	CHEMICAL/ RESIDUES AND	Follow-up formula, food for	Sodium	ISSPL/STP/C/010	50 mg/100g 500 mg/100g

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
15017.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant	Potassium	ISSPL/STP/C/010	100 mg/100g 1000 mg/100g

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		milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
15018.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Iron	ISSPL/STP/C/010	1 mg/100g 10 mg/100g
15019.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Follow-up formula, food for infants based on traditional food ingredients, food	Calcium	ISSPL/STP/C/010	100 mg/100g 1000 mg/100g

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	PRODUCTS	for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
15020.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary	Cholesterol	ISSPL/STP/C/046	1 mg/100g 50 mg/100g

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		food, processed cereal-based complementary food.			
15021.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Saturated Fat	ISSPL/STP/C/045	0.01 g/100g 100 g/100g
15022.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for	Monounsaturated Fat	ISSPL/STP/C/045	0.01 g/100g 100 g/100g

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		infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
15023.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary	Polyunsaturated fat	ISSPL/STP/C/045	0.01 g/100g 100 g/100g

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		food.			
15024.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Trans Fat	ISSPL/STP/C/045	0.01 g/100g 100 g/100g
15025.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk	Arachidonic acid	ISSPL/STP/C/045	0.02 g/100g 100 g/100g

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		substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
15026.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Docosahexaenoic acid (DHA)	ISSPL/STP/C/045	0.02 g/100g 100 g/100g
15027.	CHEMICAL/ RESIDUES AND	Follow-up formula, food for	Linoleic acid	ISSPL/STP/C/045	0.02 g/100g 100 g/100g

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
15028.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant	Alpha-Linolenic acid	ISSPL/STP/C/045	0.02 g/100g 100 g/100g

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		milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
15029.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Ratio of Linoleic acid/Alpha-Linolenic acid	ISSPL/STP/C/045	0.02 g/100g 100 g/100g
15030.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Follow-up formula, food for infants based on traditional food ingredients, food	Vitamin A (as retinol equivalent, RE)	ISSPL/STP/C/047	0.5 mg/kg to 200 mg/kg

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	PRODUCTS	for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
15031.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary	Vitamin D	ISSPL/STP/C/048	1.0 mg/kg to 100 mg/kg

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		food, processed cereal-based complementary food.			
15032.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Vitamin E (as alpha tocopherol equivalent)	ISSPL/STP/C/049	5.0 mg/kg to 1000 mg/kg
15033.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for	Vitamin K	ISSPL/STP/C/109	5 µg/100g 25 µg/100g

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		infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
15034.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary	Vitamin C	ISSPL/STP/C/050	10 mg/kg to 1000 mg/kg

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		food.			
15035.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Thiamine	ISSPL/STP/C/042	100 µg /100g 2000 µg/100g
15036.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk	Riboflavin	ISSPL/STP/C/042	200 µg/100g 5000 µg/100g

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		substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
15037.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Niacin equivalent	ISSPL/STP/C/042	2 mg/100g 20 mg/100g
15038.	CHEMICAL/ RESIDUES AND	Follow-up formula, food for	Pyridoxine	ISSPL/STP/C/042	50 µg/100g 1000 µg/100g

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
15039.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant	Dietary Folate equivalent (DFE)	ISSPL/STP/C/042	10 µg/100g 100 µg/100g

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		milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
15040.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Pantothenic acid	ISSPL/STP/C/042	1 mg/100g 20 mg/100g
15041.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Follow-up formula, food for infants based on traditional food ingredients, food	Vitamin B12	ISSPL/STP/C/042	0.1 µg/100g 10 µg/100g

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	PRODUCTS	for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
15042.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary	Biotin	ISSPL/STP/C/042	5 µg/100g 100 µg/100g

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		food, processed cereal-based complementary food.			
15043.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Choline	ISSPL/STP/C/108	10 mg/100g 100 mg/100g
15044.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for	Magnesium	ISSPL/STP/C/010	15 mg/100g 100 mg/100g

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		infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
15045.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary	Iron	ISSPL/STP/C/010	1 mg/100g 10 mg/100g

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		food.			
15046.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Copper	ISSPL/STP/C/010	100 µg/100g 500 µg/100g
15047.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk	Zinc	ISSPL/STP/C/010	1 mg/100g 10 mg/100g

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		substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
15048.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Manganese	ISSPL/STP/C/010	1 µg/100g 1000 µg/100g
15049.	CHEMICAL/ RESIDUES AND	Follow-up formula, food for	Selenium	ISSPL/STP/C/010	1 µg/100g 25 µg/100g

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
15050.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant	Taurine	ISSPL/STP/C/110	1 mg/100g 100 mg/100g

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		milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
15051.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Molybdenum	ISSPL/STP/C/010	0.5 µg/100g 10 µg/100g
15052.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Follow-up formula, food for infants based on traditional food ingredients, food	Chromium	ISSPL/STP/C/010	0.5 µg/100g 10 µg/100g

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	PRODUCTS	for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
15053.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary	BHA	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg

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		food, processed cereal-based complementary food.			
15054.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	BHT	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg
15055.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for	saccharine	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg

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		infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
15056.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary	Caffiene	ISSPL/STP/C/070	10 mg/kg 1000 mg/kg

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		food.			
15057.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Uric Acid	ISSPL/STP/C/037	2 mg/kg 200 mg/kg
15058.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk	Organic Acids (Citric, Malic, Lactic, Tartaric acid)	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg

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		substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
15059.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Beta Sitestrol	ISSPL/STP/C/092	50 mg/kg 10000 mg/kg
15060.	CHEMICAL/ RESIDUES AND	Follow-up formula, food for	Benzoyl Peroxide	ISSPL/STP/C/093	10 mg/kg 1000 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
15061.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant	TBHQ	FSSAI Lab Manual of Food Additives, method no. 5.2.4: 2016	10 mg/kg 1000 mg/kg

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		milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
15062.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Malic Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg
15063.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Follow-up formula, food for infants based on traditional food ingredients, food	Lactic Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg

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	PRODUCTS	for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
15064.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary	Tartric Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg

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		food, processed cereal-based complementary food.			
15065.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Citric Acid	ISSPL/STP/C/094	10 mg/kg 50000 mg/kg
15066.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for	Vitamin A	ISSPL/STP/C/047	0.05 mg/kg 200 mg/kg

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		infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
15067.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary	Vitamin D2	ISSPL/STP/C/048	1 mg/kg 100 mg/kg

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		food.			
15068.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Vitamin D3	ISSPL/STP/C/048	1 mg/kg 100 mg/kg
15069.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk	Vitamin E	ISSPL/STP/C/049	5 mg/kg 1000 mg/kg

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		substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
15070.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Sorbic Acid	FSSAI Lab Manual of Food Additives, method no. 2.4: 2016	10 mg/kg 5000 mg/kg
15071.	CHEMICAL/ RESIDUES AND	Follow-up formula, food for	Benzoic Acid	FSSAI Lab Manual of Food Additives,	10 mg/kg 5000 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.		method no. 2.4: 2016	
15072.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant	Fast Green FCF	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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		milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
15073.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Indigo Carmine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
15074.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Follow-up formula, food for infants based on traditional food ingredients, food	Brilliant Blue FCF	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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	PRODUCTS	for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
15075.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary	Carmoisine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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		food, processed cereal-based complementary food.			
15076.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Erythrosine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
15077.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for	Ponceau 4R	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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		infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
15078.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary	Sunset Yellow FCF	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg

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		food.			
15079.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	Tartrazine	FSSAI Lab Manual of Food Additives, method no. 4.2.7.3: 2016	10 mg/kg 1000 mg/kg
15080.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk	Aspartame	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg

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		substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
15081.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Follow-up formula, food for infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.	acesulfame potassium	FSSAI Lab Manual of Food Additives, method no. 3.5.3: 2016	10 mg/kg 10000 mg/kg
15082.	CHEMICAL/ RESIDUES AND	Follow-up formula, food for	Neotame	ISSPL/STP/C/069	10 mg/kg 10000 mg/kg

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	infants based on traditional food ingredients, food for special medical purposes intended for infants, hypoallergenic infant milk substitutes, infant milk substitute, lactose-free infant milk substitutes, milk cereal-based complementary food, processed cereal-based complementary food.			
15083.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Health Supplements, Nutraceuticals, Food For Special Dietary Use, Food For Special Medical Purpose, Functional Food And Novel Food Nutraceuticals Food for special dietary use	Moisture	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.006)	0.1 to 20 g/100g
15084.	CHEMICAL/ RESIDUES AND	Food for special dietary use	Ash	FSSAI Manual of Method of Analysis	0.1 to 20 g/100g

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS			of Food- cereal & cereal Product (FSSAI 03.011)	
15085.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use	Fat	AOAC 922.06	0.5 to 20 g/100g
15086.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use	Protein	ISSPL/STP/C/018	0.5 to 99 g/100g
15087.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use	Carbohydrate	ISSPL/STP/C/095	0.5 to 99 g/100g
15088.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use	Energy/ Calories	ISSPL/STP/C/096	10 to 900 kcal/100g
15089.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Food for special dietary use	Crude Fibre	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI	0.5 to 25 g/100g

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	PRODUCTS			03.018:2023)	
15090.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use	Dietary Fibre	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.018)	0.5 to 50 g/100g
15091.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use	Total Sugar	IS 6287:1985	1 to 70 g/100g
15092.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special medical purpose	Moisture	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.006)	0.1 to 20 g/100g
15093.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special medical purpose	Ash	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.011:2023)	0.1 to 20 g/100g
15094.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special medical purpose	Fat	AOAC 922.06	0.5 to 20 g/100g
15095.	CHEMICAL/ RESIDUES AND	Food for special medical purpose	Protein	ISSPL/STP/C/018	0.5 to 99 g/100g

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
15096.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special medical purpose	Carbohydrate	ISSPL/STP/C/095	0.5 to 99 g/100g
15097.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special medical purpose	Energy/ Calories	ISSPL/STP/C/096	10 to 900 kcal/100g
15098.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special medical purpose	Crude Fibre	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.018:2023)	0.5 to 25 g/100g
15099.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special medical purpose	Dietary Fibre	AOAC 985.29	0.5 to 50 g/100g
15100.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Food for special medical purpose	Total Sugar	IS 6287:1985	1 to 70 g/100g

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	PRODUCTS				
15101.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food with added prebiotic ingredients	Moisture	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.006)	0.1 to 20 g/100g
15102.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food with added prebiotic ingredients	Ash	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.011:2023)	0.1 to 20 g/100g
15103.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food with added prebiotic ingredients	Fat	AOAC 922.06	0.5 to 20 g/100g
15104.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food with added prebiotic ingredients	Protein	ISSPL/STP/C/018	0.5 to 99 g/100g
15105.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food with added prebiotic ingredients	Carbohydrate	ISSPL/STP/C/095	0.5 to 99 g/100g
15106.	CHEMICAL/ RESIDUES AND	Food with added prebiotic	Energy/ Calories	ISSPL/STP/C/096	10 to 900 kcal/100g

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ingredients			
15107.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food with added prebiotic ingredients	Crude Fibre	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.018:2023)	0.5 to 25 g/100g
15108.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food with added prebiotic ingredients	Dietary Fibre	AOAC 985.29	0.5 to 50 g/100g
15109.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food with added prebiotic ingredients	Total Sugar	IS 6287:1985	1 to 70 g/100g
15110.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food with added probiotic ingredients	Moisture	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.006)	0.1 to 20 g/100g
15111.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Food with added probiotic ingredients	Ash	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI	0.1 to 20 g/100g

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	PRODUCTS			03.011:2023)	
15112.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food with added probiotic ingredients	Fat	AOAC 922.06	0.5 to 20 g/100g
15113.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food with added probiotic ingredients	Protein	ISSPL/STP/C/018	0.5 to 99 g/100g
15114.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food with added probiotic ingredients	Carbohydrate	ISSPL/STP/C/095	0.5 to 99 g/100g
15115.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food with added probiotic ingredients	Energy/ Calories	ISSPL/STP/C/096	10 to 900 kcal/100g
15116.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food with added probiotic ingredients	Crude Fibre	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.018:2023)	0.5 to 25 g/100g
15117.	CHEMICAL/ RESIDUES AND	Food with added probiotic	Dietary Fibre	AOAC 985.29	0.5 to 50 g/100g

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	ingredients			
15118.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food with added probiotic ingredients	Total Sugar	IS 6287:1985	1 to 70 g/100g
15119.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Functional food	Moisture	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.006)	0.1 to 20 g/100g
15120.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Functional food	Ash	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.011:2023)	0.1 to 20 g/100g
15121.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Functional food	Fat	AOAC 922.06	0.5 to 20 g/100g
15122.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Functional food	Protein	ISSPL/STP/C/018	0.5 to 99 g/100g

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	PRODUCTS				
15123.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Functional food	Carbohydrate	ISSPL/STP/C/095	0.5 to 99 g/100g
15124.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Functional food	Energy/ Calories	ISSPL/STP/C/096	10 to 900 kcal/100g
15125.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Functional food	Crude Fibre	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.018:2023)	0.5 to 25 g/100g
15126.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Functional food	Dietary Fibre	AOAC 985.29	0.5 to 50 g/100g
15127.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Functional food	Total Sugar	ISSPL/STP/C/017 : 2023	1 to 70 g/100g
15128.	CHEMICAL/ RESIDUES AND	Health supplements	Moisture	FSSAI Manual of Method of Analysis	0.1 to 20 g/100g

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15129.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Health supplements	Ash	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.011:2023)	0.1 to 20 g/100g
15130.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Health supplements	Fat	AOAC 922.06	0.5 to 20 g/100g
15131.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Health supplements	Protein	ISSPL/STP/C/018	0.5 to 99 g/100g
15132.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Health supplements	Carbohydrate	ISSPL/STP/C/095	0.5 to 99 g/100g
15133.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Health supplements	Energy/ Calories	ISSPL/STP/C/096	10 to 900 kcal/100g

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	PRODUCTS				
15134.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Health supplements	Crude Fibre	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.018:2023)	0.5 to 25 g/100g
15135.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Health supplements	Dietary Fibre	AOAC 985.29	0.5 to 50 g/100g
15136.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Health supplements	Total Sugar	IS 6287:1985	1 to 70 g/100g
15137.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Non-food	Moisture	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.006)	0.1 to 20 g/100g
15138.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Non-food	Ash	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.011:2023)	0.1 to 20 g/100g
15139.	CHEMICAL/ RESIDUES AND	Non-food	Fat	AOAC 922.06	0.5 to 20 g/100g

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
15140.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Non-food	Protein	ISSPL/STP/C/018	0.5 to 99 g/100g
15141.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Non-food	Carbohydrate	ISSPL/STP/C/095	0.5 to 99 g/100g
15142.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Non-food	Energy/ Calories	ISSPL/STP/C/096	10 to 900 kcal/100g
15143.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Non-food	Crude Fibre	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.018:2023)	0.5 to 25 g/100g
15144.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Non-food	Dietary Fibre	AOAC 985.29	0.5 to 50 g/100g

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	PRODUCTS				
15145.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Non-food	Total Sugar	IS 6287:1985	1 to 70 g/100g
15146.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Novel food	Moisture	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.006)	0.1 to 20 g/100g
15147.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Novel food	Ash	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.011:2023)	0.1 to 20 g/100g
15148.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Novel food	Fat	AOAC 922.06	0.5 to 20 g/100g
15149.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Novel food	Protein	ISSPL/STP/C/018	0.5 to 99 g/100g
15150.	CHEMICAL/ RESIDUES AND	Novel food	Carbohydrate	ISSPL/STP/C/095	0.5 to 99 g/100g

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
15151.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Novel food	Energy/ Calories	ISSPL/STP/C/096	10 to 900 kcal/100g
15152.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Novel food	Crude Fibre	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.018:2023)	0.5 to 25 g/100g
15153.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Novel food	Dietary Fibre	AOAC 985.29	0.5 to 50 g/100g
15154.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Novel food	Total Sugar	IS 6287:1985	1 to 70 g/100g
15155.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Nutraceuticals	Moisture	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.006)	0.1 to 20 g/100g

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	PRODUCTS				
15156.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Nutraceuticals	Ash	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.011:2023)	0.1 to 20 g/100g
15157.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Nutraceuticals	Fat	AOAC 922.06	0.5 to 20 g/100g
15158.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Nutraceuticals	Protein	ISSPL/STP/C/018	0.5 to 99 g/100g
15159.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Nutraceuticals	Carbohydrate	ISSPL/STP/C/095	0.5 to 99 g/100g
15160.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Nutraceuticals	Energy/ Calories	ISSPL/STP/C/096	10 to 900 kcal/100g
15161.	CHEMICAL/ RESIDUES AND	Nutraceuticals	Crude Fibre	FSSAI Manual of Method of Analysis	0.5 to 25 g/100g

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS			of Food- cereal & cereal Product (FSSAI 03.018:2023)	
15162.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Nutraceuticals	Dietary Fibre	AOAC 985.29	0.5 to 50 g/100g
15163.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Nutraceuticals	Total Sugar	IS 6287:1985	1 to 70 g/100g
15164.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Nutritional ingredients	Moisture	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.006)	0.1 to 20 g/100g
15165.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Nutritional ingredients	Ash	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.011:2023)	0.1 to 20 g/100g
15166.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Nutritional ingredients	Fat	AOAC 922.06	0.5 to 20 g/100g

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	PRODUCTS				
15167.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Nutritional ingredients	Protein	ISSPL/STP/C/018	0.5 to 99 g/100g
15168.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Nutritional ingredients	Carbohydrate	ISSPL/STP/C/095	0.5 to 99 g/100g
15169.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Nutritional ingredients	Energy/ Calories	ISSPL/STP/C/096	10 to 900 kcal/100g
15170.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Nutritional ingredients	Crude Fibre	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.018:2023)	0.5 to 25 g/100g
15171.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Nutritional ingredients	Dietary Fibre	AOAC 985.29	0.5 to 50 g/100g
15172.	CHEMICAL/ RESIDUES AND	Nutritional ingredients	Total Sugar	IS 6287:1985	1 to 70 g/100g

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS				
15173.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Nutrient ingredients	Moisture	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.006)	0.1 to 20 g/100g
15174.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Nutrient ingredients	Ash	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.011)	0.1 to 20 g/100g
15175.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Nutrient ingredients	Fat	AOAC 922.06	0.5 to 20 g/100g
15176.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Nutrient ingredients	Protein	ISSPL/STP/C/018	0.5 to 99 g/100g
15177.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Nutrient ingredients	Carbohydrate	ISSPL/STP/C/095	0.5 to 99 g/100g

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	PRODUCTS				
15178.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Nutrient ingredients	Energy/ Calories	ISSPL/STP/C/096	10 to 900 kcal/100g
15179.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Nutrient ingredients	Crude Fibre	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.018)	0.5 to 25 g/100g
15180.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Nutrient ingredients	Dietary Fibre	AOAC 985.29	0.5 to 50 g/100g
15181.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Nutrient ingredients	Total Sugar	ISSPL/STP/C/017 : 2023	1 to 70 g/100g
15182.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Pre-mixes	Moisture	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.006)	0.1 to 20 g/100g
15183.	CHEMICAL/ RESIDUES AND	Pre-mixes	Ash	FSSAI Manual of Method of Analysis	0.1 to 20 g/100g

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS			of Food- cereal & cereal Product (FSSAI 03.011)	
15184.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Pre-mixes	Fat	AOAC 922.06	0.5 to 20 g/100g
15185.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Pre-mixes	Protein	ISSPL/STP/C/018	0.5 to 99 g/100g
15186.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Pre-mixes	Carbohydrate	ISSPL/STP/C/095	0.5 to 99 g/100g
15187.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Pre-mixes	Energy/ Calories	ISSPL/STP/C/096	10 to 900 kcal/100g
15188.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Pre-mixes	Crude Fibre	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.018)	0.5 to 25 g/100g

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	PRODUCTS				
15189.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Pre-mixes	Dietary Fibre	AOAC 985.29	0.5 to 50 g/100g
15190.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Pre-mixes	Total Sugar	ISSPL/STP/C/017 : 2023	1 to 70 g/100g
15191.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	specialty food containing plant or botanical ingredients	Moisture	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.006)	0.1 to 20 g/100g
15192.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	specialty food containing plant or botanical ingredients	Ash	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.011)	0.1 to 20 g/100g
15193.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	specialty food containing plant or botanical ingredients	Fat	AOAC 922.06	0.5 to 20 g/100g
15194.	CHEMICAL/ RESIDUES AND	specialty food containing plant	Protein	ISSPL/STP/C/018	0.5 to 99 g/100g

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	CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	or botanical ingredients			
15195.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	specialty food containing plant or botanical ingredients	Carbohydrate	ISSPL/STP/C/095	0.5 to 99 g/100g
15196.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	specialty food containing plant or botanical ingredients	Energy/ Calories	ISSPL/STP/C/096	10 to 900 kcal/100g
15197.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	specialty food containing plant or botanical ingredients	Crude Fibre	FSSAI Manual of Method of Analysis of Food- cereal & cereal Product (FSSAI 03.018)	0.5 to 25 g/100g
15198.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	specialty food containing plant or botanical ingredients	Dietary Fibre	AOAC 985.29	0.5 to 50 g/100g
15199.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	specialty food containing plant or botanical ingredients	Total Sugar	ISSPL/STP/C/017 : 2023	1 to 70 g/100g

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	PRODUCTS				
15200.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	1-Methylcyclopropene	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15201.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Aldicarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15202.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Alpha naphthyl Acetic Acid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15203.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	2,4-Dichlorophenoxy Acetic Acid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15204.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	6-Benzyladenine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15205.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Abamectin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15206.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Acephate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15207.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Acetamiprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15208.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Sodium Aceflourofen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15209.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Afidopyropen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15210.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Alachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15211.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Ametroctradin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15212.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Ametyrn	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15213.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Amisulbrom	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15214.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Anilophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15215.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Atrazine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15216.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Azimsulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15217.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Azoxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15218.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Benalaxyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15219.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Benfuracarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15220.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Bensulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15221.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Bentazone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15222.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Benzpyrimoxan	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15223.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Bifenazate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15224.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Bifenthrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15225.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Bispyribac Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15226.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Bitertanol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15227.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Boscalid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15228.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Broflanilide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15229.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Bupirimate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15230.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Buprofezin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15231.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Butachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15232.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Captan	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15233.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Carbaryl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15234.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Carbendazim	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15235.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	3-hydroxy carbofuran	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15236.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Carbosulfan	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15237.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Carfentrazone Ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15238.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Carpropamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15239.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Cartap hydrochloride	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15240.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Chlorantraniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15241.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Chlorfenapyr	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15242.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Chlorfluazuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15243.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Chlorimuron ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15244.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Chlormequat chloride (CCC)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15245.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Chlorothalonil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15246.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Chlorpropham	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15247.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Chlorpyriphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15248.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Chromafenozide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15249.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Cinmethylene	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15250.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Clodinafop-propargyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15251.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Clomazone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15252.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Chlothianidin (Chlothianidin and its metabolites Thiazolymethylguanidine (TMG), Thiazolymethylurea (TZMU), Methylnitroguanidine (MNG) TMG)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15253.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Cyantranilipole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15254.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Cyazofamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15255.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Cyclanilide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15256.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Cyclaniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15257.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Cyenopyrafen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15258.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Cyflufenamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15259.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Cyflumetofen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15260.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Beta Cyfluthrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15261.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Cyhalofop-butyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15262.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Lambda cyhalothrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15263.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Cymoxanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15264.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Cypermethrin (sum of isomers)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15265.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Cyproconazole (sum of isomers)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15266.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Deltamethrin (Decamethrin)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15267.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Diafenthiuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15268.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Dicamba	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15269.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Dichlorvos (DDVP) (content of di- chloroacetaldehyde (D.C.A.) be reported where possible)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15270.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Diclofop	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15271.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Diclosulam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15272.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Dicofol (sum of o,p' and p,p' isomers)"	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15273.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Difenoconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15274.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Diflubenzuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15275.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Dimethenamid-P	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15276.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Dimethoate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15277.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Dimethomorph	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15278.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Dinocap	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15279.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Dinotefuran	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15280.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Dithianon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15281.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Dithiocarbamates (dithiocarbamates expressed as CS2, including maneb, mancozeb, metiram, propineb, thiram and ziram)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15282.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Diuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15283.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Dodine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15284.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Edifenphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15285.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Emamectin benzoate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15286.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Epoxyconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15287.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Ethaboxam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15288.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Ethephon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15289.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Ethion(Residues to be determined as ethion and its oxygen analogue and expressed as ethion)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15290.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Ethoxysulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15291.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Ethofenprox (Etofenprox)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15292.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Etoxazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15293.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Famoxadone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15294.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Fenamidone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15295.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Fenarimol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15296.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Fenazaquin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15297.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Fenobucarb (BPMC)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15298.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Fenoxanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15299.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Fenoxaprop-p-ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15300.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Fenpropathrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15301.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Fenpyroximate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15302.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Fenvalerate (Fat soluble residue)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15303.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Fipronil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15304.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Flonicamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15305.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Florasulam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15306.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Florpyrauxifen-benzyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15307.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Fluazaindolizine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15308.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Fluazifop-p-butyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15309.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Flubendiamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15310.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Flucetosulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15311.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Fluchloralin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15312.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Fluensulfone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15313.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Flufenacet	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15314.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Flumioxazin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15315.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Fluopicolide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15316.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Fluopyram and its metabolites	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15317.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Flupyradifurone and its metabolites Difluroacetic Acid and Difluroethylamino-furanone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15318.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Flupyrimin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15319.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Flurochloridone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15320.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Fluroxypyr-meptyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15321.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Flusilazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15322.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Fluthiacet-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15323.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Fluvalinate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15324.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Fluxametamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15325.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Fluxapyroxad	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15326.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Fomesafen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15327.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Forchlorfenuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15328.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Fosetyl-Al	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15329.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Glufosinate Ammonium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15330.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Glyphosate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15331.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Halauxifen-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15332.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Halosulfuron methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15333.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Haloxyfop-R methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15334.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Hexaconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15335.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Hexazinone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15336.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Hexythiazox	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15337.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Hydrogen Cyanamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15338.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Imazamox	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15339.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Imazethapyr	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15340.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Imidacloprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15341.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Indaziflam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15342.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Indoxacarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15343.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Iodosulfuron Methyl Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15344.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Iprobenfos (Kitazin)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15345.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Iprodione	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15346.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Iprovalicarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15347.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Isocycloseram	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15348.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Isoprothiolane	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15349.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Isoproturon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15350.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Kasugamycin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15351.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Kresoxim Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15352.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Linuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15353.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Lufenuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15354.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Malathion (Malathion to be determined and expressed as combined residues of malathion and malaoxon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15355.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Mandipropamid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15356.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Mefentrifluconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15357.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Mepiquat chloride	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15358.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Meptyldinocap	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15359.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Mesosulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15360.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Mesotrione	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15361.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Metaflumizone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15362.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Metalaxyl,Metalaxyl-M	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15363.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Metamifop	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15364.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Metamitron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15365.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Methabenzthiazuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15366.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Methomyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15367.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Methoxyfenozide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15368.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Methyl Chlorophenoxy Acetic Acid (MCPA)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15369.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Metolachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15370.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Metrafenone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15371.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Metribuzin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15372.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Metsulfuron Methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15373.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Milbemectin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15374.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Monocrotophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15375.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Myclobutanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15376.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Nitrobenzene	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15377.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Novaluron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15378.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Orthosulfamuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15379.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Oxadiargyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15380.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Oxadiazon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15381.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Oxathiapiprolin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15382.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Oxydemeton-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15383.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Oxyfluorfen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15384.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Paclobutrazol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15385.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Paraquat dichloride (Determined as Paraquatcations)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15386.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Methyl Parathion (combined residues of methyl parathion and its oxygen analogue to be determined and expressed as methyl parathion)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15387.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Penconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15388.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Pencycuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15389.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Pendimethalin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15390.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Penoxuslum	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15391.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Permethrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15392.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Phenthoate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15393.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Phorate (sum of Phorate, its oxygen analogue and their sulphoxides and sulphones, expressed as phorate)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15394.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Phosalone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15395.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Phosmet	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15396.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Picoxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15397.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Pinoxaden	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15398.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Pirimiphos-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15399.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Pretilachlor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15400.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Prochloraz	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15401.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Profenofos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15402.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Prohexadione calcium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15403.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Propamocarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15404.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Propanil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15405.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Propaquizafop	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15406.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Propargite	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15407.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Propiconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15408.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Propineb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15409.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Pymetrozine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15410.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Pyraclostrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15411.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Pyrazosulfuron ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15412.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Pyridaben	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15413.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Pyridalyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15414.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Pyrifluquinazon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15415.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Pyriftalid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15416.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Pyriproxyfen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15417.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Pyrithiolac Sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15418.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Pyroxasulfone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15419.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Quinalphos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15420.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Quinclorac	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15421.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Quizalofop ethyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15422.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Quizalofop-P-tefuryl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15423.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Saflufenacil	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15424.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Sodium Para Nitro Phenolate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15425.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Spinetoram and its metabolites (Spinosyn-J and Spinosyn-L)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15426.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Spinosad	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15427.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Spiromesifen	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15428.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Spirotetramat	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15429.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Sulfentrazone and its metabolite Desmethylsulfentrazone and 3-Hydroxymethylsulfentrazone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15430.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Sulfosulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15431.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Sulfoxaflor	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15432.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Tebuconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15433.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Tembotrione	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15434.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Tetraconazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15435.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Tetraniliprole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15436.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Thiacloprid	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15437.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Thiamethoxam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15438.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Thifluzamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15439.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Thiocyclam hydrogen oxalate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15440.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Thiodicarb	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15441.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Thiometon(Residues determined as thiometon its sulfoxide and sulphone expressed as thiometon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15442.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Thiophanate-methyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15443.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Tolfenpyrad	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15444.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Topramezone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15445.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Triadimefon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15446.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Triafamone	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15447.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Triallate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15448.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Triasulfuron	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15449.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Triazophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15450.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Trichlorfon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15451.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Tricyclazole	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15452.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Tridemorph	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15453.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Trifloxystrobin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15454.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Trifloxysulfuron-sodium	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15455.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Triflumezopyrim	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15456.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Trifluralin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15457.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Validamycin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15458.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Valifenalate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15459.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Aldrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15460.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Dieldrin	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15461.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Chlordane (Total of α- and β-chlordane)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15462.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Heptachlor (heptachlor metabolite, heptachlor epoxide)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15463.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Lindane (Gamma (γ) HCH)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15464.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Alpha HCH	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15465.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Beta HCH	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15466.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	delta-HCH	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15467.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Endosulfan I	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15468.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Endosulfan II	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15469.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Endosulfan sulfate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15470.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Carbofuran	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15471.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Phosphamidon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15472.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Captafol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15473.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Ferbam	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15474.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Formothion	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15475.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Simazine	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15476.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Diazinon	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15477.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	DDD o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15478.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	DDD p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15479.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	DDE o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15480.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	DDE p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15481.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	DDT o,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15482.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	DDT p,p'	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15483.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Fenitrothion	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15484.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Fenthion (sum of fenthion, its oxygen analogue and their sulphoxides and Sulphones)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15485.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Methyl Parathion (Methyl Parathion and its oxygen analogue i.e. methyl paraoxon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15486.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Ethyl Parathion (Ethyl Parathion and its oxygen analogue i.e. ethyl paraoxon)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15487.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	2,4-D Amine Salt	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15488.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Triacontanol	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15489.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Ethylene bis-dithiocarbamates resulting from the use of mancozeb, maneb or zineb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15490.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	nabam plus zinc sulphate)	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15491.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Mancozeb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15492.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Metiram as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15493.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Zineb as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15494.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Ferbam as CS2	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15495.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Copper Hydroxide (Copper determined as elemental copper)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15496.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Copper Oxychloride(Copper determined as elemental copper)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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		ingredients.			
15497.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Copper Sulphate (Copper determined as elemental copper	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
15498.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Cuprous Oxide (Copper determined as elemental copper)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15499.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Sum of benomyl and carbendazim expressed as carbendazim	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15500.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	benomyl	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15501.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Fluxametamide	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15502.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Isocycloseram	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		ingredients.			
15503.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Thiophanate	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg
15504.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Methamidophos	ISSPL/STP/C/008	0.005 mg/kg to 10 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15505.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Aflatoxin B1	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg

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		ingredients.			
15506.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Aflatoxin B2	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg
15507.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Aflatoxin G1	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15508.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Aflatoxin G2	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg

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		ingredients.			
15509.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Total Aflatoxin	ISSPL/STP/C/011	0.5 µg/Kg to 100 µg/Kg
15510.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Ochratoxin A	ISSPL/STP/C/012	2 µg/Kg to 100 µg/Kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15511.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Deoxynivalenol	ISSPL/STP/C/013	50 µg/Kg to 5000 µg/Kg

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		ingredients.			
15512.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Aflatoxin M1	ISSPL/STP/C/011	0.2 µg/Kg to 100 µg/Kg
15513.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Safrole	ISSPL/STP/C/035	0.005 mg/kg to 20 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15514.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Agaric Acid	ISSPL/STP/C/033	0.5 mg/kg to 100 mg/kg

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		ingredients.			
15515.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Hypericine	ISSP/STP/C/034	0.2 mg/kg to 50 mg/kg
15516.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Melamine	ISSPL/STP/C/014	0.1 mg/kg to 1000 mg/kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15517.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Arsenic (as As)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg

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		ingredients.			
15518.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Cadmium (as Cd)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg
15519.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Copper (as Cu)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15520.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Lead (as Pb)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg

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		ingredients.			
15521.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Mercury (as Hg)	ISSPL/STP/C/010	0.05 mg/Kg 100 mg/Kg
15522.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Methyl Mercury (as CH3Hg)	ISSPL/STP/C/010	0.05 mg/Kg 10 mg/Kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15523.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Tin (as Sn)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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		ingredients.			
15524.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Zinc (as Zn)	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
15525.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements,	Chromium	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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		non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.			
15526.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical	Nickle	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg

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		ingredients.			
15527.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Food for special dietary use, food for special medical purposes, food with added prebiotic ingredients, functional food, health supplements, non-food, novel food, nutraceuticals, nutrient ingredients, nutritional ingredients, pre-mixes, and specialty food containing plant or botanical ingredients.	Antimony	ISSPL/STP/C/010	0.5 mg/Kg 1000 mg/Kg
15528.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fortified Rice	Iron	FSSAI.FR.16.001.2022	10 mg/kg to 1000 mg/kg
15529.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Fortified Rice	Vitamin B9	FSSAI.FR.16.002.2022	25 µg/kg to 1000 µg/kg

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	AGRICULTURAL PRODUCTS				
15530.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fortified Rice	Vitamin B12	FSSAI.FR.16.003.2022	0.75 µg/kg to 100 µg/kg
15531.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fortified Food (Vitamin Mineral Premix for Fortifed Rice Kernel-FRK)	Iron	FSSAI.VMP-FRK.16.008.2023	0.5 g/100g 50 g/100g
15532.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fortified Food (Vitamin Mineral Premix for Fortifed Rice Kernel-FRK)	Vitamin B9	FSSAI.VMP-FRK.16.009.2023	20 mg/100g 100 mg/100g
15533.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fortified Food (Vitamin Mineral Premix for Fortifed Rice Kernel-FRK)	Vitamin B12	FSSAI.VMP-FRK.16.010.2023	0.2 mg/100g 5 mg/100g
15534.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fortified Food (Fortified Rice Kernel - FRK)	Iron	FSSAI.FRK.16.007.2023	50 mg/100gm 1000 mg/100gm
15535.	CHEMICAL/	Fortified Food	Vitamin B9	FSSAI.FRK.16.005.	2.5 µg/100gm

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	RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	(Fortified Rice Kernel - FRK)		2023	10000 µg/100gm
15536.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fortified Food (Fortified Rice Kernel - FRK	Vitamin B12	FSSAI.FRK.16.006. 2023	2.5 µg/100gm 100 µg/100gm
15537.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fortified Rice	Zinc	ISSPL/STP/C/010	10 mg/kg 1000 mg/kg
15538.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Fortified Fruit Juices	Vitamin C	ISSPL/STP/C/050	1 mg/100mL to 1000 mg/100mL
15539.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Packaging material Plastic Film (PET, PE, PP, LDPE, HDPE, PVC)	Overall Migration	IS 9845 : 1998	0.05 to 100 mg/dm²
15540.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Plastic Film (PET, PE, PP, LDPE, HDPE, PVC)	Overall Migration	IS 9845 : 1998	1 to 100 mg/kg

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	AGRICULTURAL PRODUCTS				
15541.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Plastic bottles (PET, PE, PP,LDPE, HDPE, PVC), Plastic Container (PET, PE, PP, LDPE, HDPE, PVC), Plastic Caps (PET, PE, PP, LDPE, HDPE, PVC)	Overall Migration	IS 9845 : 1998	0.05 to 100 mg/dm²
15542.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Plastic bottles (PET, PE, PP,LDPE, HDPE, PVC), Plastic Container (PET, PE, PP, LDPE, HDPE, PVC), Plastic Caps (PET, PE, PP, LDPE, HDPE, PVC)	Overall Migration	IS 9845 : 1998	1 to 100 mg/kg
15543.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Plastic bottles (PET, PE, PP,LDPE, HDPE, PVC), Plastic Container (PET, PE, PP, LDPE, HDPE, PVC), Plastic Caps	Cobalt (as Co)	ISSPL/STP/C/067	0.01 mg/kg 10 mg/kg

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		(PET, PE, PP, LDPE, HDPE, PVC) Plastic Film (PET, PE, PP, LDPE, HDPE, PVC)			
15544.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Plastic bottles (PET, PE, PP,LDPE, HDPE, PVC), Plastic Container (PET, PE, PP, LDPE, HDPE, PVC), Plastic Caps (PET, PE, PP, LDPE, HDPE, PVC) Plastic Film (PET, PE, PP, LDPE, HDPE, PVC)	Copper (as Cu)	ISSPL/STP/C/067	0.005 mg/kg 10 mg/kg
15545.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Plastic bottles (PET, PE, PP,LDPE, HDPE, PVC), Plastic Container (PET, PE, PP, LDPE, HDPE, PVC), Plastic Caps (PET, PE, PP, LDPE, HDPE, PVC) Plastic Film (PET, PE, PP, LDPE, HDPE,	Barium (as Ba)	ISSPL/STP/C/067	0.01 mg/kg 10 mg/kg

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		PVC)			
15546.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Plastic bottles (PET, PE, PP,LDPE, HDPE, PVC), Plastic Container (PET, PE, PP, LDPE, HDPE, PVC), Plastic Caps (PET, PE, PP, LDPE, HDPE, PVC) Plastic Film (PET, PE, PP, LDPE, HDPE, PVC)	Antimony (as Sb)	ISSPL/STP/C/067	0.005 mg/kg 100 mg/kg
15547.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Plastic bottles (PET, PE, PP,LDPE, HDPE, PVC), Plastic Container (PET, PE, PP, LDPE, HDPE, PVC), Plastic Caps (PET, PE, PP, LDPE, HDPE, PVC) Plastic Film (PET, PE, PP, LDPE, HDPE, PVC)	Manganese(as Mn)	ISSPL/STP/C/067	0.005 mg/kg 1 mg/kg
15548.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND	Plastic bottles (PET, PE, PP,LDPE, HDPE, PVC), Plastic	Zinc(as Zn)	ISSPL/STP/C/067	0.005 mg/kg 100 mg/kg

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	AGRICULTURAL PRODUCTS	Container (PET, PE, PP, LDPE, HDPE, PVC), Plastic Caps (PET, PE, PP, LDPE, HDPE, PVC) Plastic Film (PET, PE, PP, LDPE, HDPE, PVC			
15549.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Plastic bottles (PET, PE, PP,LDPE, HDPE, PVC), Plastic Container (PET, PE, PP, LDPE, HDPE, PVC), Plastic Caps (PET, PE, PP, LDPE, HDPE, PVC) Plastic Film (PET, PE, PP, LDPE, HDPE, PVC	Iron (as Fe)	ISSPL/STP/C/067	0.1 mg/kg 50 mg/kg
15550.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Plastic bottles (PET, PE, PP,LDPE, HDPE, PVC), Plastic Container (PET, PE, PP, LDPE, HDPE, PVC), Plastic Caps (PET, PE, PP,	Lithium(as Li)	ISSPL/STP/C/067	0.005 mg/kg 1 mg/kg

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		LDPE, HDPE, PVC) Plastic Film (PET, PE, PP, LDPE, HDPE, PVC)			
15551.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Plastic bottles (PET, PE, PP,LDPE, HDPE, PVC), Plastic Container (PET, PE, PP, LDPE, HDPE, PVC), Plastic Caps (PET, PE, PP, LDPE, HDPE, PVC) Plastic Film (PET, PE, PP, LDPE, HDPE, PVC)	Benzylbutyl phthalate (BBP)	ISSPL/STP/C/058	0.025 mg/kg 1000 mg/kg
15552.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Plastic bottles (PET, PE, PP,LDPE, HDPE, PVC), Plastic Container (PET, PE, PP, LDPE, HDPE, PVC), Plastic Caps (PET, PE, PP, LDPE, HDPE, PVC) Plastic Film (PET, PE, PP, LDPE, HDPE, PVC)	Bis(2-ethylhexyl) phthalate (DEHP)	ISSPL/STP/C/058	0.025 mg/kg 1000 mg/kg

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15553.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Plastic bottles (PET, PE, PP,LDPE, HDPE, PVC), Plastic Container (PET, PE, PP, LDPE, HDPE, PVC), Plastic Caps (PET, PE, PP, LDPE, HDPE, PVC) Plastic Film (PET, PE, PP, LDPE, HDPE, PVC)	Bisphenol A	ISSPL/STP/C/058	0.025 mg/kg 1000 mg/kg
15554.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Plastic bottles (PET, PE, PP,LDPE, HDPE, PVC), Plastic Container (PET, PE, PP, LDPE, HDPE, PVC), Plastic Caps (PET, PE, PP, LDPE, HDPE, PVC) Plastic Film (PET, PE, PP, LDPE, HDPE, PVC)	Di-n-octylphthalate (DNOP)	ISSPL/STP/C/058	0.025 mg/kg 1000 mg/kg
15555.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL	Plastic bottles (PET, PE, PP,LDPE, HDPE, PVC), Plastic Container (PET,	Dibutyl phthalate (DBP)	ISSPL/STP/C/058	0.025 mg/kg 1000 mg/kg

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	PRODUCTS	PE, PP, LDPE, HDPE, PVC), Plastic Caps (PET, PE, PP, LDPE, HDPE, PVC) Plastic Film (PET, PE, PP, LDPE, HDPE, PVC)			
15556.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Plastic bottles (PET, PE, PP,LDPE, HDPE, PVC), Plastic Container (PET, PE, PP, LDPE, HDPE, PVC), Plastic Caps (PET, PE, PP, LDPE, HDPE, PVC) Plastic Film (PET, PE, PP, LDPE, HDPE, PVC)	Diisodecyl phthalate (DIDP)	ISSPL/STP/C/058	0.025 mg/kg 1000 mg/kg
15557.	CHEMICAL/ RESIDUES AND CONTAMINANTS IN FOOD AND AGRICULTURAL PRODUCTS	Plastic bottles (PET, PE, PP,LDPE, HDPE, PVC), Plastic Container (PET, PE, PP, LDPE, HDPE, PVC), Plastic Caps (PET, PE, PP, LDPE, HDPE,	Diisononyl phthalate (DINP)	ISSPL/STP/C/058	0.025 mg/kg 1000 mg/kg

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		PVC) Plastic Film (PET, PE, PP, LDPE, HDPE, PVC)			